MMX-16X16AUD Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.3

Every command the MMX-16X16AUD takes over the network, as fixed strings for Tesira Command String blocks. The unit is controlled on its own control port (TCP 8000); no other KanexPro software is needed. The same strings, with their bytes, are in `KanexPro-MMX-16X16AUD-Tesira-Command-Sheet-1.0.3.csv` for copying.

> **Before you start —** the Tesira server must reach the MMX-16X16AUD on TCP port 8000. Give the unit a fixed IP address (or a DHCP reservation).

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1. CONNECTION

HOW THE UNIT IS CONTROLLED	
Transport	TCP, port 8000 (the unit's control port)
Line ending	"!" (hex `21`), after every string
Pacing	One string at a time. The unit answers within about 1.5 s; wait for the answer before the next string.
A refused string	The unit answers with an error line.

2. USING THE STRINGS

1. Point the Command String block at the unit's IP address, TCP port 8000.
2. Add one command per row of section 3: its string, then the line ending (hex `21`).
3. Wire each command to the control that should send it. The Bytes column is the whole string as it goes on the wire, to compare with a network capture.

Settings that only the unit's own web page has (its network, logins and firmware) stay on that page.

3. COMMANDS

1043 strings.

#	Command	String	Bytes (hex, with the line ending)
1	**Route: All outputs: Source = Input 1**	`s in 1 av out 0`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 30 21`
2	**Route: All outputs: Source = Input 2**	`s in 2 av out 0`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 30 21`
3	**Route: All outputs: Source = Input 3**	`s in 3 av out 0`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 30 21`
4	**Route: All outputs: Source = Input 4**	`s in 4 av out 0`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 30 21`
5	**Route: All outputs: Source = Input 5**	`s in 5 av out 0`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 30 21`
6	**Route: All outputs: Source = Input 6**	`s in 6 av out 0`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 30 21`

7	Route: All outputs: Source = Input 7	`s in 7 av out 0`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 30 21`
8	Route: All outputs: Source = Input 8	`s in 8 av out 0`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 30 21`
9	Route: All outputs: Source = Input 9	`s in 9 av out 0`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 30 21`
10	Route: All outputs: Source = Input 10	`s in 10 av out 0`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 30 21`
11	Route: All outputs: Source = Input 11	`s in 11 av out 0`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 30 21`
12	Route: All outputs: Source = Input 12	`s in 12 av out 0`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 30 21`
13	Route: All outputs: Source = Input 13	`s in 13 av out 0`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 30 21`
14	Route: All outputs: Source = Input 14	`s in 14 av out 0`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 30 21`
15	Route: All outputs: Source = Input 15	`s in 15 av out 0`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 30 21`
16	Route: All outputs: Source = Input 16	`s in 16 av out 0`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 30 21`
17	Route: Output 1: Source = Input 1	`s in 1 av out 1`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 21`
18	Route: Output 1: Source = Input 2	`s in 2 av out 1`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 21`
19	Route: Output 1: Source = Input 3	`s in 3 av out 1`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 21`
20	Route: Output 1: Source = Input 4	`s in 4 av out 1`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 21`
21	Route: Output 1: Source = Input 5	`s in 5 av out 1`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 21`
22	Route: Output 1: Source = Input 6	`s in 6 av out 1`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 21`
23	Route: Output 1: Source = Input 7	`s in 7 av out 1`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 21`
24	Route: Output 1: Source = Input 8	`s in 8 av out 1`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 21`
25	Route: Output 1: Source = Input 9	`s in 9 av out 1`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 21`
26	Route: Output 1: Source = Input 10	`s in 10 av out 1`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 21`
27	Route: Output 1: Source = Input 11	`s in 11 av out 1`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 21`
28	Route: Output 1: Source = Input 12	`s in 12 av out 1`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 21`
29	Route: Output 1: Source = Input 13	`s in 13 av out 1`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 21`
30	Route: Output 1: Source = Input 14	`s in 14 av out 1`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 21`

31	Route: Output 1: Source = Input 15	`s in 15 av out 1`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 21`
32	Route: Output 1: Source = Input 16	`s in 16 av out 1`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 21`
33	Route: Output 2: Source = Input 1	`s in 1 av out 2`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 32 21`
34	Route: Output 2: Source = Input 2	`s in 2 av out 2`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 32 21`
35	Route: Output 2: Source = Input 3	`s in 3 av out 2`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 32 21`
36	Route: Output 2: Source = Input 4	`s in 4 av out 2`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 32 21`
37	Route: Output 2: Source = Input 5	`s in 5 av out 2`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 32 21`
38	Route: Output 2: Source = Input 6	`s in 6 av out 2`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 32 21`
39	Route: Output 2: Source = Input 7	`s in 7 av out 2`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 32 21`
40	Route: Output 2: Source = Input 8	`s in 8 av out 2`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 32 21`
41	Route: Output 2: Source = Input 9	`s in 9 av out 2`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 32 21`
42	Route: Output 2: Source = Input 10	`s in 10 av out 2`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 32 21`
43	Route: Output 2: Source = Input 11	`s in 11 av out 2`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 32 21`
44	Route: Output 2: Source = Input 12	`s in 12 av out 2`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 32 21`
45	Route: Output 2: Source = Input 13	`s in 13 av out 2`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 32 21`
46	Route: Output 2: Source = Input 14	`s in 14 av out 2`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 32 21`
47	Route: Output 2: Source = Input 15	`s in 15 av out 2`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 32 21`
48	Route: Output 2: Source = Input 16	`s in 16 av out 2`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 32 21`
49	Route: Output 3: Source = Input 1	`s in 1 av out 3`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 33 21`
50	Route: Output 3: Source = Input 2	`s in 2 av out 3`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 33 21`
51	Route: Output 3: Source = Input 3	`s in 3 av out 3`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 33 21`
52	Route: Output 3: Source = Input 4	`s in 4 av out 3`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 33 21`
53	Route: Output 3: Source = Input 5	`s in 5 av out 3`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 33 21`
54	Route: Output 3: Source = Input 6	`s in 6 av out 3`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 33 21`

55	Route: Output 3: Source = Input 7	`s in 7 av out 3`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 33 21`
56	Route: Output 3: Source = Input 8	`s in 8 av out 3`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 33 21`
57	Route: Output 3: Source = Input 9	`s in 9 av out 3`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 33 21`
58	Route: Output 3: Source = Input 10	`s in 10 av out 3`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 33 21`
59	Route: Output 3: Source = Input 11	`s in 11 av out 3`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 33 21`
60	Route: Output 3: Source = Input 12	`s in 12 av out 3`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 33 21`
61	Route: Output 3: Source = Input 13	`s in 13 av out 3`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 33 21`
62	Route: Output 3: Source = Input 14	`s in 14 av out 3`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 33 21`
63	Route: Output 3: Source = Input 15	`s in 15 av out 3`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 33 21`
64	Route: Output 3: Source = Input 16	`s in 16 av out 3`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 33 21`
65	Route: Output 4: Source = Input 1	`s in 1 av out 4`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 34 21`
66	Route: Output 4: Source = Input 2	`s in 2 av out 4`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 34 21`
67	Route: Output 4: Source = Input 3	`s in 3 av out 4`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 34 21`
68	Route: Output 4: Source = Input 4	`s in 4 av out 4`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 34 21`
69	Route: Output 4: Source = Input 5	`s in 5 av out 4`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 34 21`
70	Route: Output 4: Source = Input 6	`s in 6 av out 4`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 34 21`
71	Route: Output 4: Source = Input 7	`s in 7 av out 4`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 34 21`
72	Route: Output 4: Source = Input 8	`s in 8 av out 4`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 34 21`
73	Route: Output 4: Source = Input 9	`s in 9 av out 4`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 34 21`
74	Route: Output 4: Source = Input 10	`s in 10 av out 4`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 34 21`
75	Route: Output 4: Source = Input 11	`s in 11 av out 4`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 34 21`
76	Route: Output 4: Source = Input 12	`s in 12 av out 4`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 34 21`
77	Route: Output 4: Source = Input 13	`s in 13 av out 4`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 34 21`
78	Route: Output 4: Source = Input 14	`s in 14 av out 4`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 34 21`

79	Route: Output 4: Source = Input 15	`s in 15 av out 4`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 34 21`
80	Route: Output 4: Source = Input 16	`s in 16 av out 4`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 34 21`
81	Route: Output 5: Source = Input 1	`s in 1 av out 5`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 35 21`
82	Route: Output 5: Source = Input 2	`s in 2 av out 5`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 35 21`
83	Route: Output 5: Source = Input 3	`s in 3 av out 5`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 35 21`
84	Route: Output 5: Source = Input 4	`s in 4 av out 5`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 35 21`
85	Route: Output 5: Source = Input 5	`s in 5 av out 5`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 35 21`
86	Route: Output 5: Source = Input 6	`s in 6 av out 5`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 35 21`
87	Route: Output 5: Source = Input 7	`s in 7 av out 5`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 35 21`
88	Route: Output 5: Source = Input 8	`s in 8 av out 5`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 35 21`
89	Route: Output 5: Source = Input 9	`s in 9 av out 5`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 35 21`
90	Route: Output 5: Source = Input 10	`s in 10 av out 5`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 35 21`
91	Route: Output 5: Source = Input 11	`s in 11 av out 5`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 35 21`
92	Route: Output 5: Source = Input 12	`s in 12 av out 5`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 35 21`
93	Route: Output 5: Source = Input 13	`s in 13 av out 5`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 35 21`
94	Route: Output 5: Source = Input 14	`s in 14 av out 5`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 35 21`
95	Route: Output 5: Source = Input 15	`s in 15 av out 5`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 35 21`
96	Route: Output 5: Source = Input 16	`s in 16 av out 5`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 35 21`
97	Route: Output 6: Source = Input 1	`s in 1 av out 6`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 36 21`
98	Route: Output 6: Source = Input 2	`s in 2 av out 6`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 36 21`
99	Route: Output 6: Source = Input 3	`s in 3 av out 6`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 36 21`
100	Route: Output 6: Source = Input 4	`s in 4 av out 6`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 36 21`
101	Route: Output 6: Source = Input 5	`s in 5 av out 6`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 36 21`
102	Route: Output 6: Source = Input 6	`s in 6 av out 6`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 36 21`

103	Route: Output 6: Source = Input 7	`s in 7 av out 6`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 36 21`
104	Route: Output 6: Source = Input 8	`s in 8 av out 6`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 36 21`
105	Route: Output 6: Source = Input 9	`s in 9 av out 6`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 36 21`
106	Route: Output 6: Source = Input 10	`s in 10 av out 6`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 36 21`
107	Route: Output 6: Source = Input 11	`s in 11 av out 6`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 36 21`
108	Route: Output 6: Source = Input 12	`s in 12 av out 6`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 36 21`
109	Route: Output 6: Source = Input 13	`s in 13 av out 6`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 36 21`
110	Route: Output 6: Source = Input 14	`s in 14 av out 6`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 36 21`
111	Route: Output 6: Source = Input 15	`s in 15 av out 6`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 36 21`
112	Route: Output 6: Source = Input 16	`s in 16 av out 6`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 36 21`
113	Route: Output 7: Source = Input 1	`s in 1 av out 7`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 37 21`
114	Route: Output 7: Source = Input 2	`s in 2 av out 7`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 37 21`
115	Route: Output 7: Source = Input 3	`s in 3 av out 7`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 37 21`
116	Route: Output 7: Source = Input 4	`s in 4 av out 7`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 37 21`
117	Route: Output 7: Source = Input 5	`s in 5 av out 7`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 37 21`
118	Route: Output 7: Source = Input 6	`s in 6 av out 7`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 37 21`
119	Route: Output 7: Source = Input 7	`s in 7 av out 7`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 37 21`
120	Route: Output 7: Source = Input 8	`s in 8 av out 7`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 37 21`
121	Route: Output 7: Source = Input 9	`s in 9 av out 7`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 37 21`
122	Route: Output 7: Source = Input 10	`s in 10 av out 7`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 37 21`
123	Route: Output 7: Source = Input 11	`s in 11 av out 7`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 37 21`
124	Route: Output 7: Source = Input 12	`s in 12 av out 7`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 37 21`
125	Route: Output 7: Source = Input 13	`s in 13 av out 7`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 37 21`
126	Route: Output 7: Source = Input 14	`s in 14 av out 7`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 37 21`

127	Route: Output 7: Source = Input 15	`s in 15 av out 7`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 37 21`
128	Route: Output 7: Source = Input 16	`s in 16 av out 7`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 37 21`
129	Route: Output 8: Source = Input 1	`s in 1 av out 8`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 38 21`
130	Route: Output 8: Source = Input 2	`s in 2 av out 8`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 38 21`
131	Route: Output 8: Source = Input 3	`s in 3 av out 8`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 38 21`
132	Route: Output 8: Source = Input 4	`s in 4 av out 8`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 38 21`
133	Route: Output 8: Source = Input 5	`s in 5 av out 8`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 38 21`
134	Route: Output 8: Source = Input 6	`s in 6 av out 8`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 38 21`
135	Route: Output 8: Source = Input 7	`s in 7 av out 8`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 38 21`
136	Route: Output 8: Source = Input 8	`s in 8 av out 8`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 38 21`
137	Route: Output 8: Source = Input 9	`s in 9 av out 8`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 38 21`
138	Route: Output 8: Source = Input 10	`s in 10 av out 8`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 38 21`
139	Route: Output 8: Source = Input 11	`s in 11 av out 8`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 38 21`
140	Route: Output 8: Source = Input 12	`s in 12 av out 8`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 38 21`
141	Route: Output 8: Source = Input 13	`s in 13 av out 8`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 38 21`
142	Route: Output 8: Source = Input 14	`s in 14 av out 8`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 38 21`
143	Route: Output 8: Source = Input 15	`s in 15 av out 8`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 38 21`
144	Route: Output 8: Source = Input 16	`s in 16 av out 8`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 38 21`
145	Route: Output 9: Source = Input 1	`s in 1 av out 9`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 39 21`
146	Route: Output 9: Source = Input 2	`s in 2 av out 9`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 39 21`
147	Route: Output 9: Source = Input 3	`s in 3 av out 9`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 39 21`
148	Route: Output 9: Source = Input 4	`s in 4 av out 9`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 39 21`
149	Route: Output 9: Source = Input 5	`s in 5 av out 9`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 39 21`
150	Route: Output 9: Source = Input 6	`s in 6 av out 9`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 39 21`

151	Route: Output 9: Source = Input 7	`s in 7 av out 9`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 39 21`
152	Route: Output 9: Source = Input 8	`s in 8 av out 9`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 39 21`
153	Route: Output 9: Source = Input 9	`s in 9 av out 9`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 39 21`
154	Route: Output 9: Source = Input 10	`s in 10 av out 9`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 39 21`
155	Route: Output 9: Source = Input 11	`s in 11 av out 9`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 39 21`
156	Route: Output 9: Source = Input 12	`s in 12 av out 9`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 39 21`
157	Route: Output 9: Source = Input 13	`s in 13 av out 9`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 39 21`
158	Route: Output 9: Source = Input 14	`s in 14 av out 9`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 39 21`
159	Route: Output 9: Source = Input 15	`s in 15 av out 9`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 39 21`
160	Route: Output 9: Source = Input 16	`s in 16 av out 9`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 39 21`
161	Route: Output 10: Source = Input 1	`s in 1 av out 10`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 30 21`
162	Route: Output 10: Source = Input 2	`s in 2 av out 10`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 30 21`
163	Route: Output 10: Source = Input 3	`s in 3 av out 10`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 30 21`
164	Route: Output 10: Source = Input 4	`s in 4 av out 10`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 30 21`
165	Route: Output 10: Source = Input 5	`s in 5 av out 10`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 30 21`
166	Route: Output 10: Source = Input 6	`s in 6 av out 10`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 30 21`
167	Route: Output 10: Source = Input 7	`s in 7 av out 10`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 30 21`
168	Route: Output 10: Source = Input 8	`s in 8 av out 10`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 30 21`
169	Route: Output 10: Source = Input 9	`s in 9 av out 10`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 30 21`
170	Route: Output 10: Source = Input 10	`s in 10 av out 10`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 30 21`
171	Route: Output 10: Source = Input 11	`s in 11 av out 10`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 30 21`
172	Route: Output 10: Source = Input 12	`s in 12 av out 10`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 30 21`
173	Route: Output 10: Source = Input 13	`s in 13 av out 10`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 30 21`
174	Route: Output 10: Source = Input 14	`s in 14 av out 10`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 30 21`

175	Route: Output 10: Source = Input 15	`s in 15 av out 10`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 30 21`
176	Route: Output 10: Source = Input 16	`s in 16 av out 10`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 30 21`
177	Route: Output 11: Source = Input 1	`s in 1 av out 11`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 31 21`
178	Route: Output 11: Source = Input 2	`s in 2 av out 11`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 31 21`
179	Route: Output 11: Source = Input 3	`s in 3 av out 11`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 31 21`
180	Route: Output 11: Source = Input 4	`s in 4 av out 11`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 31 21`
181	Route: Output 11: Source = Input 5	`s in 5 av out 11`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 31 21`
182	Route: Output 11: Source = Input 6	`s in 6 av out 11`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 31 21`
183	Route: Output 11: Source = Input 7	`s in 7 av out 11`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 31 21`
184	Route: Output 11: Source = Input 8	`s in 8 av out 11`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 31 21`
185	Route: Output 11: Source = Input 9	`s in 9 av out 11`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 31 21`
186	Route: Output 11: Source = Input 10	`s in 10 av out 11`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 31 21`
187	Route: Output 11: Source = Input 11	`s in 11 av out 11`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 31 21`
188	Route: Output 11: Source = Input 12	`s in 12 av out 11`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 31 21`
189	Route: Output 11: Source = Input 13	`s in 13 av out 11`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 31 21`
190	Route: Output 11: Source = Input 14	`s in 14 av out 11`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 31 21`
191	Route: Output 11: Source = Input 15	`s in 15 av out 11`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 31 21`
192	Route: Output 11: Source = Input 16	`s in 16 av out 11`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 31 21`
193	Route: Output 12: Source = Input 1	`s in 1 av out 12`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 32 21`
194	Route: Output 12: Source = Input 2	`s in 2 av out 12`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 32 21`
195	Route: Output 12: Source = Input 3	`s in 3 av out 12`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 32 21`
196	Route: Output 12: Source = Input 4	`s in 4 av out 12`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 32 21`
197	Route: Output 12: Source = Input 5	`s in 5 av out 12`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 32 21`
198	Route: Output 12: Source = Input 6	`s in 6 av out 12`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 32 21`

199	Route: Output 12: Source = Input 7	`s in 7 av out 12`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 32 21`
200	Route: Output 12: Source = Input 8	`s in 8 av out 12`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 32 21`
201	Route: Output 12: Source = Input 9	`s in 9 av out 12`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 32 21`
202	Route: Output 12: Source = Input 10	`s in 10 av out 12`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 32 21`
203	Route: Output 12: Source = Input 11	`s in 11 av out 12`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 32 21`
204	Route: Output 12: Source = Input 12	`s in 12 av out 12`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 32 21`
205	Route: Output 12: Source = Input 13	`s in 13 av out 12`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 32 21`
206	Route: Output 12: Source = Input 14	`s in 14 av out 12`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 32 21`
207	Route: Output 12: Source = Input 15	`s in 15 av out 12`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 32 21`
208	Route: Output 12: Source = Input 16	`s in 16 av out 12`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 32 21`
209	Route: Output 13: Source = Input 1	`s in 1 av out 13`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 33 21`
210	Route: Output 13: Source = Input 2	`s in 2 av out 13`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 33 21`
211	Route: Output 13: Source = Input 3	`s in 3 av out 13`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 33 21`
212	Route: Output 13: Source = Input 4	`s in 4 av out 13`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 33 21`
213	Route: Output 13: Source = Input 5	`s in 5 av out 13`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 33 21`
214	Route: Output 13: Source = Input 6	`s in 6 av out 13`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 33 21`
215	Route: Output 13: Source = Input 7	`s in 7 av out 13`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 33 21`
216	Route: Output 13: Source = Input 8	`s in 8 av out 13`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 33 21`
217	Route: Output 13: Source = Input 9	`s in 9 av out 13`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 33 21`
218	Route: Output 13: Source = Input 10	`s in 10 av out 13`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 33 21`
219	Route: Output 13: Source = Input 11	`s in 11 av out 13`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 33 21`
220	Route: Output 13: Source = Input 12	`s in 12 av out 13`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 33 21`
221	Route: Output 13: Source = Input 13	`s in 13 av out 13`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 33 21`
222	Route: Output 13: Source = Input 14	`s in 14 av out 13`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 33 21`

223	Route: Output 13: Source = Input 15	`s in 15 av out 13`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 33 21`
224	Route: Output 13: Source = Input 16	`s in 16 av out 13`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 33 21`
225	Route: Output 14: Source = Input 1	`s in 1 av out 14`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 34 21`
226	Route: Output 14: Source = Input 2	`s in 2 av out 14`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 34 21`
227	Route: Output 14: Source = Input 3	`s in 3 av out 14`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 34 21`
228	Route: Output 14: Source = Input 4	`s in 4 av out 14`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 34 21`
229	Route: Output 14: Source = Input 5	`s in 5 av out 14`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 34 21`
230	Route: Output 14: Source = Input 6	`s in 6 av out 14`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 34 21`
231	Route: Output 14: Source = Input 7	`s in 7 av out 14`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 34 21`
232	Route: Output 14: Source = Input 8	`s in 8 av out 14`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 34 21`
233	Route: Output 14: Source = Input 9	`s in 9 av out 14`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 34 21`
234	Route: Output 14: Source = Input 10	`s in 10 av out 14`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 34 21`
235	Route: Output 14: Source = Input 11	`s in 11 av out 14`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 34 21`
236	Route: Output 14: Source = Input 12	`s in 12 av out 14`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 34 21`
237	Route: Output 14: Source = Input 13	`s in 13 av out 14`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 34 21`
238	Route: Output 14: Source = Input 14	`s in 14 av out 14`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 34 21`
239	Route: Output 14: Source = Input 15	`s in 15 av out 14`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 34 21`
240	Route: Output 14: Source = Input 16	`s in 16 av out 14`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 34 21`
241	Route: Output 15: Source = Input 1	`s in 1 av out 15`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 35 21`
242	Route: Output 15: Source = Input 2	`s in 2 av out 15`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 35 21`
243	Route: Output 15: Source = Input 3	`s in 3 av out 15`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 35 21`
244	Route: Output 15: Source = Input 4	`s in 4 av out 15`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 35 21`
245	Route: Output 15: Source = Input 5	`s in 5 av out 15`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 35 21`
246	Route: Output 15: Source = Input 6	`s in 6 av out 15`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 35 21`

247	Route: Output 15: Source = Input 7	`s in 7 av out 15`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 35 21`
248	Route: Output 15: Source = Input 8	`s in 8 av out 15`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 35 21`
249	Route: Output 15: Source = Input 9	`s in 9 av out 15`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 35 21`
250	Route: Output 15: Source = Input 10	`s in 10 av out 15`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 35 21`
251	Route: Output 15: Source = Input 11	`s in 11 av out 15`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 35 21`
252	Route: Output 15: Source = Input 12	`s in 12 av out 15`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 35 21`
253	Route: Output 15: Source = Input 13	`s in 13 av out 15`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 35 21`
254	Route: Output 15: Source = Input 14	`s in 14 av out 15`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 35 21`
255	Route: Output 15: Source = Input 15	`s in 15 av out 15`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 35 21`
256	Route: Output 15: Source = Input 16	`s in 16 av out 15`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 35 21`
257	Route: Output 16: Source = Input 1	`s in 1 av out 16`	`73 20 69 6E 20 31 20 61 76 20 6F 75 74 20 31 36 21`
258	Route: Output 16: Source = Input 2	`s in 2 av out 16`	`73 20 69 6E 20 32 20 61 76 20 6F 75 74 20 31 36 21`
259	Route: Output 16: Source = Input 3	`s in 3 av out 16`	`73 20 69 6E 20 33 20 61 76 20 6F 75 74 20 31 36 21`
260	Route: Output 16: Source = Input 4	`s in 4 av out 16`	`73 20 69 6E 20 34 20 61 76 20 6F 75 74 20 31 36 21`
261	Route: Output 16: Source = Input 5	`s in 5 av out 16`	`73 20 69 6E 20 35 20 61 76 20 6F 75 74 20 31 36 21`
262	Route: Output 16: Source = Input 6	`s in 6 av out 16`	`73 20 69 6E 20 36 20 61 76 20 6F 75 74 20 31 36 21`
263	Route: Output 16: Source = Input 7	`s in 7 av out 16`	`73 20 69 6E 20 37 20 61 76 20 6F 75 74 20 31 36 21`
264	Route: Output 16: Source = Input 8	`s in 8 av out 16`	`73 20 69 6E 20 38 20 61 76 20 6F 75 74 20 31 36 21`
265	Route: Output 16: Source = Input 9	`s in 9 av out 16`	`73 20 69 6E 20 39 20 61 76 20 6F 75 74 20 31 36 21`
266	Route: Output 16: Source = Input 10	`s in 10 av out 16`	`73 20 69 6E 20 31 30 20 61 76 20 6F 75 74 20 31 36 21`
267	Route: Output 16: Source = Input 11	`s in 11 av out 16`	`73 20 69 6E 20 31 31 20 61 76 20 6F 75 74 20 31 36 21`
268	Route: Output 16: Source = Input 12	`s in 12 av out 16`	`73 20 69 6E 20 31 32 20 61 76 20 6F 75 74 20 31 36 21`
269	Route: Output 16: Source = Input 13	`s in 13 av out 16`	`73 20 69 6E 20 31 33 20 61 76 20 6F 75 74 20 31 36 21`
270	Route: Output 16: Source = Input 14	`s in 14 av out 16`	`73 20 69 6E 20 31 34 20 61 76 20 6F 75 74 20 31 36 21`

271	Route: Output 16: Source = Input 15	`s in 15 av out 16`	`73 20 69 6E 20 31 35 20 61 76 20 6F 75 74 20 31 36 21`
272	Route: Output 16: Source = Input 16	`s in 16 av out 16`	`73 20 69 6E 20 31 36 20 61 76 20 6F 75 74 20 31 36 21`
273	Picture: Output 1: Send a picture on	`s hdmi 1 stream 1`	`73 20 68 64 6D 69 20 31 20 73 74 72 65 61 6D 20 31 21`
274	Picture: Output 1: Send a picture off	`s hdmi 1 stream 0`	`73 20 68 64 6D 69 20 31 20 73 74 72 65 61 6D 20 30 21`
275	Picture: Output 2: Send a picture on	`s hdmi 2 stream 1`	`73 20 68 64 6D 69 20 32 20 73 74 72 65 61 6D 20 31 21`
276	Picture: Output 2: Send a picture off	`s hdmi 2 stream 0`	`73 20 68 64 6D 69 20 32 20 73 74 72 65 61 6D 20 30 21`
277	Picture: Output 3: Send a picture on	`s hdmi 3 stream 1`	`73 20 68 64 6D 69 20 33 20 73 74 72 65 61 6D 20 31 21`
278	Picture: Output 3: Send a picture off	`s hdmi 3 stream 0`	`73 20 68 64 6D 69 20 33 20 73 74 72 65 61 6D 20 30 21`
279	Picture: Output 4: Send a picture on	`s hdmi 4 stream 1`	`73 20 68 64 6D 69 20 34 20 73 74 72 65 61 6D 20 31 21`
280	Picture: Output 4: Send a picture off	`s hdmi 4 stream 0`	`73 20 68 64 6D 69 20 34 20 73 74 72 65 61 6D 20 30 21`
281	Picture: Output 5: Send a picture on	`s hdmi 5 stream 1`	`73 20 68 64 6D 69 20 35 20 73 74 72 65 61 6D 20 31 21`
282	Picture: Output 5: Send a picture off	`s hdmi 5 stream 0`	`73 20 68 64 6D 69 20 35 20 73 74 72 65 61 6D 20 30 21`
283	Picture: Output 6: Send a picture on	`s hdmi 6 stream 1`	`73 20 68 64 6D 69 20 36 20 73 74 72 65 61 6D 20 31 21`
284	Picture: Output 6: Send a picture off	`s hdmi 6 stream 0`	`73 20 68 64 6D 69 20 36 20 73 74 72 65 61 6D 20 30 21`
285	Picture: Output 7: Send a picture on	`s hdmi 7 stream 1`	`73 20 68 64 6D 69 20 37 20 73 74 72 65 61 6D 20 31 21`
286	Picture: Output 7: Send a picture off	`s hdmi 7 stream 0`	`73 20 68 64 6D 69 20 37 20 73 74 72 65 61 6D 20 30 21`
287	Picture: Output 8: Send a picture on	`s hdmi 8 stream 1`	`73 20 68 64 6D 69 20 38 20 73 74 72 65 61 6D 20 31 21`
288	Picture: Output 8: Send a picture off	`s hdmi 8 stream 0`	`73 20 68 64 6D 69 20 38 20 73 74 72 65 61 6D 20 30 21`
289	Picture: Output 9: Send a picture on	`s hdmi 9 stream 1`	`73 20 68 64 6D 69 20 39 20 73 74 72 65 61 6D 20 31 21`
290	Picture: Output 9: Send a picture off	`s hdmi 9 stream 0`	`73 20 68 64 6D 69 20 39 20 73 74 72 65 61 6D 20 30 21`
291	Picture: Output 10: Send a picture on	`s hdmi 10 stream 1`	`73 20 68 64 6D 69 20 31 30 20 73 74 72 65 61 6D 20 31 21`
292	Picture: Output 10: Send a picture off	`s hdmi 10 stream 0`	`73 20 68 64 6D 69 20 31 30 20 73 74 72 65 61 6D 20 30 21`
293	Picture: Output 11: Send a picture on	`s hdmi 11 stream 1`	`73 20 68 64 6D 69 20 31 31 20 73 74 72 65 61 6D 20 31 21`
294	Picture: Output 11: Send a picture off	`s hdmi 11 stream 0`	`73 20 68 64 6D 69 20 31 31 20 73 74 72 65 61 6D 20 30 21`

295	Picture: Output 12: Send a picture on	s hdmi 12 stream 1	73 20 68 64 6D 69 20 31 32 20 73 74 72 65 6 1 6D 20 31 21
296	Picture: Output 12: Send a picture off	s hdmi 12 stream 0	73 20 68 64 6D 69 20 31 32 20 73 74 72 65 6 1 6D 20 30 21
297	Picture: Output 13: Send a picture on	s hdmi 13 stream 1	73 20 68 64 6D 69 20 31 33 20 73 74 72 65 6 1 6D 20 31 21
298	Picture: Output 13: Send a picture off	s hdmi 13 stream 0	73 20 68 64 6D 69 20 31 33 20 73 74 72 65 6 1 6D 20 30 21
299	Picture: Output 14: Send a picture on	s hdmi 14 stream 1	73 20 68 64 6D 69 20 31 34 20 73 74 72 65 6 1 6D 20 31 21
300	Picture: Output 14: Send a picture off	s hdmi 14 stream 0	73 20 68 64 6D 69 20 31 34 20 73 74 72 65 6 1 6D 20 30 21
301	Picture: Output 15: Send a picture on	s hdmi 15 stream 1	73 20 68 64 6D 69 20 31 35 20 73 74 72 65 6 1 6D 20 31 21
302	Picture: Output 15: Send a picture off	s hdmi 15 stream 0	73 20 68 64 6D 69 20 31 35 20 73 74 72 65 6 1 6D 20 30 21
303	Picture: Output 16: Send a picture on	s hdmi 16 stream 1	73 20 68 64 6D 69 20 31 36 20 73 74 72 65 6 1 6D 20 31 21
304	Picture: Output 16: Send a picture off	s hdmi 16 stream 0	73 20 68 64 6D 69 20 31 36 20 73 74 72 65 6 1 6D 20 30 21
305	Power: Power On	s power 1	73 20 70 6F 77 65 72 20 31 21
306	Power: Power Standby	s power 0	73 20 70 6F 77 65 72 20 30 21
307	Presets: Presets 1	s recall preset 1	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 31 21
308	Presets: Presets 2	s recall preset 2	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 32 21
309	Presets: Presets 3	s recall preset 3	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 33 21
310	Presets: Presets 4	s recall preset 4	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 34 21
311	Presets: Presets 5	s recall preset 5	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 35 21
312	Presets: Presets 6	s recall preset 6	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 36 21
313	Presets: Presets 7	s recall preset 7	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 37 21
314	Presets: Presets 8	s recall preset 8	73 20 72 65 63 61 6C 6C 20 70 72 65 73 65 7 4 20 38 21
315	Presets: Save 1	s save preset 1	73 20 73 61 76 65 20 70 72 65 73 65 74 20 3 1 21
316	Presets: Save 2	s save preset 2	73 20 73 61 76 65 20 70 72 65 73 65 74 20 3 2 21
317	Presets: Save 3	s save preset 3	73 20 73 61 76 65 20 70 72 65 73 65 74 20 3 3 21
318	Presets: Save 4	s save preset 4	73 20 73 61 76 65 20 70 72 65 73 65 74 20 3 4 21
319	Presets: Save 5	s save preset 5	73 20 73 61 76 65 20 70 72 65 73 65 74 20 3 5 21

320	Presets: Save 6	`s save preset 6`	`73 20 73 61 76 65 20 70 72 65 73 65 74 20 36 21`
321	Presets: Save 7	`s save preset 7`	`73 20 73 61 76 65 20 70 72 65 73 65 74 20 37 21`
322	Presets: Save 8	`s save preset 8`	`73 20 73 61 76 65 20 70 72 65 73 65 74 20 38 21`
323	Video: Output 1: Scaler = Bypass	`s hdmi 1 scaler 1`	`73 20 68 64 6D 69 20 31 20 73 63 61 6C 65 72 20 31 21`
324	Video: Output 1: Scaler = 4K to 1080p	`s hdmi 1 scaler 2`	`73 20 68 64 6D 69 20 31 20 73 63 61 6C 65 72 20 32 21`
325	Video: Output 1: Scaler = Auto	`s hdmi 1 scaler 3`	`73 20 68 64 6D 69 20 31 20 73 63 61 6C 65 72 20 33 21`
326	Video: Output 2: Scaler = Bypass	`s hdmi 2 scaler 1`	`73 20 68 64 6D 69 20 32 20 73 63 61 6C 65 72 20 31 21`
327	Video: Output 2: Scaler = 4K to 1080p	`s hdmi 2 scaler 2`	`73 20 68 64 6D 69 20 32 20 73 63 61 6C 65 72 20 32 21`
328	Video: Output 2: Scaler = Auto	`s hdmi 2 scaler 3`	`73 20 68 64 6D 69 20 32 20 73 63 61 6C 65 72 20 33 21`
329	Video: Output 3: Scaler = Bypass	`s hdmi 3 scaler 1`	`73 20 68 64 6D 69 20 33 20 73 63 61 6C 65 72 20 31 21`
330	Video: Output 3: Scaler = 4K to 1080p	`s hdmi 3 scaler 2`	`73 20 68 64 6D 69 20 33 20 73 63 61 6C 65 72 20 32 21`
331	Video: Output 3: Scaler = Auto	`s hdmi 3 scaler 3`	`73 20 68 64 6D 69 20 33 20 73 63 61 6C 65 72 20 33 21`
332	Video: Output 4: Scaler = Bypass	`s hdmi 4 scaler 1`	`73 20 68 64 6D 69 20 34 20 73 63 61 6C 65 72 20 31 21`
333	Video: Output 4: Scaler = 4K to 1080p	`s hdmi 4 scaler 2`	`73 20 68 64 6D 69 20 34 20 73 63 61 6C 65 72 20 32 21`
334	Video: Output 4: Scaler = Auto	`s hdmi 4 scaler 3`	`73 20 68 64 6D 69 20 34 20 73 63 61 6C 65 72 20 33 21`
335	Video: Output 5: Scaler = Bypass	`s hdmi 5 scaler 1`	`73 20 68 64 6D 69 20 35 20 73 63 61 6C 65 72 20 31 21`
336	Video: Output 5: Scaler = 4K to 1080p	`s hdmi 5 scaler 2`	`73 20 68 64 6D 69 20 35 20 73 63 61 6C 65 72 20 32 21`
337	Video: Output 5: Scaler = Auto	`s hdmi 5 scaler 3`	`73 20 68 64 6D 69 20 35 20 73 63 61 6C 65 72 20 33 21`
338	Video: Output 6: Scaler = Bypass	`s hdmi 6 scaler 1`	`73 20 68 64 6D 69 20 36 20 73 63 61 6C 65 72 20 31 21`
339	Video: Output 6: Scaler = 4K to 1080p	`s hdmi 6 scaler 2`	`73 20 68 64 6D 69 20 36 20 73 63 61 6C 65 72 20 32 21`
340	Video: Output 6: Scaler = Auto	`s hdmi 6 scaler 3`	`73 20 68 64 6D 69 20 36 20 73 63 61 6C 65 72 20 33 21`
341	Video: Output 7: Scaler = Bypass	`s hdmi 7 scaler 1`	`73 20 68 64 6D 69 20 37 20 73 63 61 6C 65 72 20 31 21`
342	Video: Output 7: Scaler = 4K to 1080p	`s hdmi 7 scaler 2`	`73 20 68 64 6D 69 20 37 20 73 63 61 6C 65 72 20 32 21`
343	Video: Output 7: Scaler = Auto	`s hdmi 7 scaler 3`	`73 20 68 64 6D 69 20 37 20 73 63 61 6C 65 72 20 33 21`

344	Video: Output 8: Scaler = Bypass	`s hdmi 8 scaler 1`	`73 20 68 64 6D 69 20 38 20 73 63 61 6C 65 72 20 31 21`
345	Video: Output 8: Scaler = 4K to 1080p	`s hdmi 8 scaler 2`	`73 20 68 64 6D 69 20 38 20 73 63 61 6C 65 72 20 32 21`
346	Video: Output 8: Scaler = Auto	`s hdmi 8 scaler 3`	`73 20 68 64 6D 69 20 38 20 73 63 61 6C 65 72 20 33 21`
347	Video: Output 9: Scaler = Bypass	`s hdmi 9 scaler 1`	`73 20 68 64 6D 69 20 39 20 73 63 61 6C 65 72 20 31 21`
348	Video: Output 9: Scaler = 4K to 1080p	`s hdmi 9 scaler 2`	`73 20 68 64 6D 69 20 39 20 73 63 61 6C 65 72 20 32 21`
349	Video: Output 9: Scaler = Auto	`s hdmi 9 scaler 3`	`73 20 68 64 6D 69 20 39 20 73 63 61 6C 65 72 20 33 21`
350	Video: Output 10: Scaler = Bypass	`s hdmi 10 scaler 1`	`73 20 68 64 6D 69 20 31 30 20 73 63 61 6C 65 72 20 31 21`
351	Video: Output 10: Scaler = 4K to 1080p	`s hdmi 10 scaler 2`	`73 20 68 64 6D 69 20 31 30 20 73 63 61 6C 65 72 20 32 21`
352	Video: Output 10: Scaler = Auto	`s hdmi 10 scaler 3`	`73 20 68 64 6D 69 20 31 30 20 73 63 61 6C 65 72 20 33 21`
353	Video: Output 11: Scaler = Bypass	`s hdmi 11 scaler 1`	`73 20 68 64 6D 69 20 31 31 20 73 63 61 6C 65 72 20 31 21`
354	Video: Output 11: Scaler = 4K to 1080p	`s hdmi 11 scaler 2`	`73 20 68 64 6D 69 20 31 31 20 73 63 61 6C 65 72 20 32 21`
355	Video: Output 11: Scaler = Auto	`s hdmi 11 scaler 3`	`73 20 68 64 6D 69 20 31 31 20 73 63 61 6C 65 72 20 33 21`
356	Video: Output 12: Scaler = Bypass	`s hdmi 12 scaler 1`	`73 20 68 64 6D 69 20 31 32 20 73 63 61 6C 65 72 20 31 21`
357	Video: Output 12: Scaler = 4K to 1080p	`s hdmi 12 scaler 2`	`73 20 68 64 6D 69 20 31 32 20 73 63 61 6C 65 72 20 32 21`
358	Video: Output 12: Scaler = Auto	`s hdmi 12 scaler 3`	`73 20 68 64 6D 69 20 31 32 20 73 63 61 6C 65 72 20 33 21`
359	Video: Output 13: Scaler = Bypass	`s hdmi 13 scaler 1`	`73 20 68 64 6D 69 20 31 33 20 73 63 61 6C 65 72 20 31 21`
360	Video: Output 13: Scaler = 4K to 1080p	`s hdmi 13 scaler 2`	`73 20 68 64 6D 69 20 31 33 20 73 63 61 6C 65 72 20 32 21`
361	Video: Output 13: Scaler = Auto	`s hdmi 13 scaler 3`	`73 20 68 64 6D 69 20 31 33 20 73 63 61 6C 65 72 20 33 21`
362	Video: Output 14: Scaler = Bypass	`s hdmi 14 scaler 1`	`73 20 68 64 6D 69 20 31 34 20 73 63 61 6C 65 72 20 31 21`
363	Video: Output 14: Scaler = 4K to 1080p	`s hdmi 14 scaler 2`	`73 20 68 64 6D 69 20 31 34 20 73 63 61 6C 65 72 20 32 21`
364	Video: Output 14: Scaler = Auto	`s hdmi 14 scaler 3`	`73 20 68 64 6D 69 20 31 34 20 73 63 61 6C 65 72 20 33 21`
365	Video: Output 15: Scaler = Bypass	`s hdmi 15 scaler 1`	`73 20 68 64 6D 69 20 31 35 20 73 63 61 6C 65 72 20 31 21`
366	Video: Output 15: Scaler = 4K to 1080p	`s hdmi 15 scaler 2`	`73 20 68 64 6D 69 20 31 35 20 73 63 61 6C 65 72 20 32 21`
367	Video: Output 15: Scaler = Auto	`s hdmi 15 scaler 3`	`73 20 68 64 6D 69 20 31 35 20 73 63 61 6C 65 72 20 33 21`

368	Video: Output 16: Scaler = Bypass	`s hdmi 16 scaler 1`	`73 20 68 64 6D 69 20 31 36 20 73 63 61 6C 65 72 20 31 21`
369	Video: Output 16: Scaler = 4K to 1080p	`s hdmi 16 scaler 2`	`73 20 68 64 6D 69 20 31 36 20 73 63 61 6C 65 72 20 32 21`
370	Video: Output 16: Scaler = Auto	`s hdmi 16 scaler 3`	`73 20 68 64 6D 69 20 31 36 20 73 63 61 6C 65 72 20 33 21`
371	Video: Input 1: EDID = 1080p,Stereo Audio 2.0	`s edid in 1 from 1`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 21`
372	Video: Input 1: EDID = 1080p,Dolby/DTS 5.1	`s edid in 1 from 2`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 21`
373	Video: Input 1: EDID = 1080p,HD Audio 7.1	`s edid in 1 from 3`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 21`
374	Video: Input 1: EDID = 1080i,Stereo Audio 2.0	`s edid in 1 from 4`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 34 21`
375	Video: Input 1: EDID = 1080i,Dolby/DTS 5.1	`s edid in 1 from 5`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 35 21`
376	Video: Input 1: EDID = 1080i,HD Audio 7.1	`s edid in 1 from 6`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 36 21`
377	Video: Input 1: EDID = 3D,Stereo Audio 2.0	`s edid in 1 from 7`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 37 21`
378	Video: Input 1: EDID = 3D,Dolby/DTS 5.1	`s edid in 1 from 8`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 38 21`
379	Video: Input 1: EDID = 3D,HD Audio 7.1	`s edid in 1 from 9`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 39 21`
380	Video: Input 1: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 1 from 10`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 30 21`
381	Video: Input 1: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 1 from 11`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 31 21`
382	Video: Input 1: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 1 from 12`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 32 21`
383	Video: Input 1: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 1 from 13`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 33 21`
384	Video: Input 1: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 1 from 14`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 34 21`
385	Video: Input 1: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 1 from 15`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 35 21`
386	Video: Input 1: EDID = 4K2K60_444,Stereo Audio 2.0	`s edid in 1 from 16`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 36 21`
387	Video: Input 1: EDID = 4K2K60_444,Dolby/DTS 5.1	`s edid in 1 from 17`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 37 21`
388	Video: Input 1: EDID = 4K2K60_444,HD Audio 7.1	`s edid in 1 from 18`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 38 21`
389	Video: Input 1: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 1 from 19`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 31 39 21`
390	Video: Input 1: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 1 from 20`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 30 21`
391	Video: Input 1: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 1 from 21`	`73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 31 21`

392	Video: Input 1: EDID = USER1	s edid in 1 from 22	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 32 21
393	Video: Input 1: EDID = USER2	s edid in 1 from 23	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 33 21
394	Video: Input 1: EDID = copy from hdmi output 1	s edid in 1 from 24	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 34 21
395	Video: Input 1: EDID = copy from hdmi output 2	s edid in 1 from 25	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 35 21
396	Video: Input 1: EDID = copy from hdmi output 3	s edid in 1 from 26	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 36 21
397	Video: Input 1: EDID = copy from hdmi output 4	s edid in 1 from 27	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 37 21
398	Video: Input 1: EDID = copy from hdmi output 5	s edid in 1 from 28	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 38 21
399	Video: Input 1: EDID = copy from hdmi output 6	s edid in 1 from 29	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 32 39 21
400	Video: Input 1: EDID = copy from hdmi output 7	s edid in 1 from 30	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 30 21
401	Video: Input 1: EDID = copy from hdmi output 8	s edid in 1 from 31	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 31 21
402	Video: Input 1: EDID = copy from hdmi output 9	s edid in 1 from 32	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 32 21
403	Video: Input 1: EDID = copy from hdmi output 10	s edid in 1 from 33	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 33 21
404	Video: Input 1: EDID = copy from hdmi output 11	s edid in 1 from 34	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 34 21
405	Video: Input 1: EDID = copy from hdmi output 12	s edid in 1 from 35	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 35 21
406	Video: Input 1: EDID = copy from hdmi output 13	s edid in 1 from 36	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 36 21
407	Video: Input 1: EDID = copy from hdmi output 14	s edid in 1 from 37	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 37 21
408	Video: Input 1: EDID = copy from hdmi output 15	s edid in 1 from 38	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 38 21
409	Video: Input 1: EDID = copy from hdmi output 16	s edid in 1 from 39	73 20 65 64 69 64 20 69 6E 20 31 20 66 72 6F 6D 20 33 39 21
410	Video: Input 2: EDID = 1080p,Stereo Audio 2.0	s edid in 2 from 1	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 21
411	Video: Input 2: EDID = 1080p,Dolby/DTS 5.1	s edid in 2 from 2	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 21
412	Video: Input 2: EDID = 1080p,HD Audio 7.1	s edid in 2 from 3	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 21
413	Video: Input 2: EDID = 1080i,Stereo Audio 2.0	s edid in 2 from 4	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 34 21
414	Video: Input 2: EDID = 1080i,Dolby/DTS 5.1	s edid in 2 from 5	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 35 21
415	Video: Input 2: EDID = 1080i,HD Audio 7.1	s edid in 2 from 6	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 36 21

416	Video: Input 2: EDID = 3D,Stereo Audio 2.0	s edid in 2 from 7	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 37 21
417	Video: Input 2: EDID = 3D,Dolby/DTS 5.1	s edid in 2 from 8	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 38 21
418	Video: Input 2: EDID = 3D,HD Audio 7.1	s edid in 2 from 9	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 39 21
419	Video: Input 2: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 2 from 10	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 30 21
420	Video: Input 2: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 2 from 11	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 31 21
421	Video: Input 2: EDID = 4K2K30_444,HD Audio 7.1	s edid in 2 from 12	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 32 21
422	Video: Input 2: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 2 from 13	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 33 21
423	Video: Input 2: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 2 from 14	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 34 21
424	Video: Input 2: EDID = 4K2K60_420,HD Audio 7.1	s edid in 2 from 15	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 35 21
425	Video: Input 2: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 2 from 16	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 36 21
426	Video: Input 2: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 2 from 17	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 37 21
427	Video: Input 2: EDID = 4K2K60_444,HD Audio 7.1	s edid in 2 from 18	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 38 21
428	Video: Input 2: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 2 from 19	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 31 39 21
429	Video: Input 2: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 2 from 20	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 30 21
430	Video: Input 2: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 2 from 21	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 31 21
431	Video: Input 2: EDID = USER1	s edid in 2 from 22	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 32 21
432	Video: Input 2: EDID = USER2	s edid in 2 from 23	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 33 21
433	Video: Input 2: EDID = copy from hdmi output 1	s edid in 2 from 24	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 34 21
434	Video: Input 2: EDID = copy from hdmi output 2	s edid in 2 from 25	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 35 21
435	Video: Input 2: EDID = copy from hdmi output 3	s edid in 2 from 26	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 36 21
436	Video: Input 2: EDID = copy from hdmi output 4	s edid in 2 from 27	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 37 21
437	Video: Input 2: EDID = copy from hdmi output 5	s edid in 2 from 28	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 38 21
438	Video: Input 2: EDID = copy from hdmi output 6	s edid in 2 from 29	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 32 39 21
439	Video: Input 2: EDID = copy from hdmi output 7	s edid in 2 from 30	73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 30 21

440	Video: Input 2: EDID = copy from hdmi output 8	`s edid in 2 from 31`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 31 21`
441	Video: Input 2: EDID = copy from hdmi output 9	`s edid in 2 from 32`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 32 21`
442	Video: Input 2: EDID = copy from hdmi output 10	`s edid in 2 from 33`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 33 21`
443	Video: Input 2: EDID = copy from hdmi output 11	`s edid in 2 from 34`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 34 21`
444	Video: Input 2: EDID = copy from hdmi output 12	`s edid in 2 from 35`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 35 21`
445	Video: Input 2: EDID = copy from hdmi output 13	`s edid in 2 from 36`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 36 21`
446	Video: Input 2: EDID = copy from hdmi output 14	`s edid in 2 from 37`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 37 21`
447	Video: Input 2: EDID = copy from hdmi output 15	`s edid in 2 from 38`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 38 21`
448	Video: Input 2: EDID = copy from hdmi output 16	`s edid in 2 from 39`	`73 20 65 64 69 64 20 69 6E 20 32 20 66 72 6F 6D 20 33 39 21`
449	Video: Input 3: EDID = 1080p,Stereo Audio 2.0	`s edid in 3 from 1`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 21`
450	Video: Input 3: EDID = 1080p,Dolby/DTS 5.1	`s edid in 3 from 2`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 21`
451	Video: Input 3: EDID = 1080p,HD Audio 7.1	`s edid in 3 from 3`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 21`
452	Video: Input 3: EDID = 1080i,Stereo Audio 2.0	`s edid in 3 from 4`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 34 21`
453	Video: Input 3: EDID = 1080i,Dolby/DTS 5.1	`s edid in 3 from 5`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 35 21`
454	Video: Input 3: EDID = 1080i,HD Audio 7.1	`s edid in 3 from 6`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 36 21`
455	Video: Input 3: EDID = 3D,Stereo Audio 2.0	`s edid in 3 from 7`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 37 21`
456	Video: Input 3: EDID = 3D,Dolby/DTS 5.1	`s edid in 3 from 8`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 38 21`
457	Video: Input 3: EDID = 3D,HD Audio 7.1	`s edid in 3 from 9`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 39 21`
458	Video: Input 3: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 3 from 10`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 30 21`
459	Video: Input 3: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 3 from 11`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 31 21`
460	Video: Input 3: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 3 from 12`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 32 21`
461	Video: Input 3: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 3 from 13`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 33 21`
462	Video: Input 3: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 3 from 14`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 34 21`
463	Video: Input 3: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 3 from 15`	`73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 35 21`

464	Video: Input 3: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 3 from 16	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 36 21
465	Video: Input 3: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 3 from 17	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 37 21
466	Video: Input 3: EDID = 4K2K60_444,HD Audio 7.1	s edid in 3 from 18	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 38 21
467	Video: Input 3: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 3 from 19	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 31 39 21
468	Video: Input 3: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 3 from 20	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 30 21
469	Video: Input 3: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 3 from 21	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 31 21
470	Video: Input 3: EDID = USER1	s edid in 3 from 22	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 32 21
471	Video: Input 3: EDID = USER2	s edid in 3 from 23	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 33 21
472	Video: Input 3: EDID = copy from hdmi output 1	s edid in 3 from 24	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 34 21
473	Video: Input 3: EDID = copy from hdmi output 2	s edid in 3 from 25	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 35 21
474	Video: Input 3: EDID = copy from hdmi output 3	s edid in 3 from 26	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 36 21
475	Video: Input 3: EDID = copy from hdmi output 4	s edid in 3 from 27	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 37 21
476	Video: Input 3: EDID = copy from hdmi output 5	s edid in 3 from 28	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 38 21
477	Video: Input 3: EDID = copy from hdmi output 6	s edid in 3 from 29	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 32 39 21
478	Video: Input 3: EDID = copy from hdmi output 7	s edid in 3 from 30	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 30 21
479	Video: Input 3: EDID = copy from hdmi output 8	s edid in 3 from 31	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 31 21
480	Video: Input 3: EDID = copy from hdmi output 9	s edid in 3 from 32	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 32 21
481	Video: Input 3: EDID = copy from hdmi output 10	s edid in 3 from 33	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 33 21
482	Video: Input 3: EDID = copy from hdmi output 11	s edid in 3 from 34	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 34 21
483	Video: Input 3: EDID = copy from hdmi output 12	s edid in 3 from 35	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 35 21
484	Video: Input 3: EDID = copy from hdmi output 13	s edid in 3 from 36	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 36 21
485	Video: Input 3: EDID = copy from hdmi output 14	s edid in 3 from 37	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 37 21
486	Video: Input 3: EDID = copy from hdmi output 15	s edid in 3 from 38	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 38 21
487	Video: Input 3: EDID = copy from hdmi output 16	s edid in 3 from 39	73 20 65 64 69 64 20 69 6E 20 33 20 66 72 6F 6D 20 33 39 21

488	Video: Input 4: EDID = 1080p,Stereo Audio 2.0	`s edid in 4 from 1`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 21`
489	Video: Input 4: EDID = 1080p,Dolby/DTS 5.1	`s edid in 4 from 2`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 21`
490	Video: Input 4: EDID = 1080p,HD Audio 7.1	`s edid in 4 from 3`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 21`
491	Video: Input 4: EDID = 1080i,Stereo Audio 2.0	`s edid in 4 from 4`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 34 21`
492	Video: Input 4: EDID = 1080i,Dolby/DTS 5.1	`s edid in 4 from 5`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 35 21`
493	Video: Input 4: EDID = 1080i,HD Audio 7.1	`s edid in 4 from 6`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 36 21`
494	Video: Input 4: EDID = 3D,Stereo Audio 2.0	`s edid in 4 from 7`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 37 21`
495	Video: Input 4: EDID = 3D,Dolby/DTS 5.1	`s edid in 4 from 8`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 38 21`
496	Video: Input 4: EDID = 3D,HD Audio 7.1	`s edid in 4 from 9`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 39 21`
497	Video: Input 4: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 4 from 10`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 30 21`
498	Video: Input 4: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 4 from 11`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 31 21`
499	Video: Input 4: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 4 from 12`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 32 21`
500	Video: Input 4: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 4 from 13`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 33 21`
501	Video: Input 4: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 4 from 14`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 34 21`
502	Video: Input 4: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 4 from 15`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 35 21`
503	Video: Input 4: EDID = 4K2K60_444,Stereo Audio 2.0	`s edid in 4 from 16`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 36 21`
504	Video: Input 4: EDID = 4K2K60_444,Dolby/DTS 5.1	`s edid in 4 from 17`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 37 21`
505	Video: Input 4: EDID = 4K2K60_444,HD Audio 7.1	`s edid in 4 from 18`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 38 21`
506	Video: Input 4: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 4 from 19`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 31 39 21`
507	Video: Input 4: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 4 from 20`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 30 21`
508	Video: Input 4: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 4 from 21`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 31 21`
509	Video: Input 4: EDID = USER1	`s edid in 4 from 22`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 32 21`
510	Video: Input 4: EDID = USER2	`s edid in 4 from 23`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 33 21`
511	Video: Input 4: EDID = copy from hdmi output 1	`s edid in 4 from 24`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 34 21`

512	Video: Input 4: EDID = copy from hdmi output 2	`s edid in 4 from 25`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 35 21`
513	Video: Input 4: EDID = copy from hdmi output 3	`s edid in 4 from 26`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 36 21`
514	Video: Input 4: EDID = copy from hdmi output 4	`s edid in 4 from 27`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 37 21`
515	Video: Input 4: EDID = copy from hdmi output 5	`s edid in 4 from 28`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 38 21`
516	Video: Input 4: EDID = copy from hdmi output 6	`s edid in 4 from 29`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 32 39 21`
517	Video: Input 4: EDID = copy from hdmi output 7	`s edid in 4 from 30`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 30 21`
518	Video: Input 4: EDID = copy from hdmi output 8	`s edid in 4 from 31`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 31 21`
519	Video: Input 4: EDID = copy from hdmi output 9	`s edid in 4 from 32`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 32 21`
520	Video: Input 4: EDID = copy from hdmi output 10	`s edid in 4 from 33`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 33 21`
521	Video: Input 4: EDID = copy from hdmi output 11	`s edid in 4 from 34`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 34 21`
522	Video: Input 4: EDID = copy from hdmi output 12	`s edid in 4 from 35`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 35 21`
523	Video: Input 4: EDID = copy from hdmi output 13	`s edid in 4 from 36`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 36 21`
524	Video: Input 4: EDID = copy from hdmi output 14	`s edid in 4 from 37`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 37 21`
525	Video: Input 4: EDID = copy from hdmi output 15	`s edid in 4 from 38`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 38 21`
526	Video: Input 4: EDID = copy from hdmi output 16	`s edid in 4 from 39`	`73 20 65 64 69 64 20 69 6E 20 34 20 66 72 6F 6D 20 33 39 21`
527	Video: Input 5: EDID = 1080p,Stereo Audio 2.0	`s edid in 5 from 1`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 21`
528	Video: Input 5: EDID = 1080p,Dolby/DTS 5.1	`s edid in 5 from 2`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 21`
529	Video: Input 5: EDID = 1080p,HD Audio 7.1	`s edid in 5 from 3`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 21`
530	Video: Input 5: EDID = 1080i,Stereo Audio 2.0	`s edid in 5 from 4`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 34 21`
531	Video: Input 5: EDID = 1080i,Dolby/DTS 5.1	`s edid in 5 from 5`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 35 21`
532	Video: Input 5: EDID = 1080i,HD Audio 7.1	`s edid in 5 from 6`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 36 21`
533	Video: Input 5: EDID = 3D,Stereo Audio 2.0	`s edid in 5 from 7`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 37 21`
534	Video: Input 5: EDID = 3D,Dolby/DTS 5.1	`s edid in 5 from 8`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 38 21`
535	Video: Input 5: EDID = 3D,HD Audio 7.1	`s edid in 5 from 9`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 39 21`

536	Video: Input 5: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 5 from 10	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 30 21
537	Video: Input 5: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 5 from 11	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 31 21
538	Video: Input 5: EDID = 4K2K30_444,HD Audio 7.1	s edid in 5 from 12	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 32 21
539	Video: Input 5: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 5 from 13	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 33 21
540	Video: Input 5: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 5 from 14	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 34 21
541	Video: Input 5: EDID = 4K2K60_420,HD Audio 7.1	s edid in 5 from 15	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 35 21
542	Video: Input 5: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 5 from 16	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 36 21
543	Video: Input 5: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 5 from 17	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 37 21
544	Video: Input 5: EDID = 4K2K60_444,HD Audio 7.1	s edid in 5 from 18	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 38 21
545	Video: Input 5: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 5 from 19	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 31 39 21
546	Video: Input 5: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 5 from 20	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 30 21
547	Video: Input 5: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 5 from 21	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 31 21
548	Video: Input 5: EDID = USER1	s edid in 5 from 22	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 32 21
549	Video: Input 5: EDID = USER2	s edid in 5 from 23	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 33 21
550	Video: Input 5: EDID = copy from hdmi output 1	s edid in 5 from 24	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 34 21
551	Video: Input 5: EDID = copy from hdmi output 2	s edid in 5 from 25	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 35 21
552	Video: Input 5: EDID = copy from hdmi output 3	s edid in 5 from 26	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 36 21
553	Video: Input 5: EDID = copy from hdmi output 4	s edid in 5 from 27	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 37 21
554	Video: Input 5: EDID = copy from hdmi output 5	s edid in 5 from 28	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 38 21
555	Video: Input 5: EDID = copy from hdmi output 6	s edid in 5 from 29	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 32 39 21
556	Video: Input 5: EDID = copy from hdmi output 7	s edid in 5 from 30	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 30 21
557	Video: Input 5: EDID = copy from hdmi output 8	s edid in 5 from 31	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 31 21
558	Video: Input 5: EDID = copy from hdmi output 9	s edid in 5 from 32	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 32 21
559	Video: Input 5: EDID = copy from hdmi output 10	s edid in 5 from 33	73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 33 21

560	Video: Input 5: EDID = copy from hdmi output 11	`s edid in 5 from 34`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 34 21`
561	Video: Input 5: EDID = copy from hdmi output 12	`s edid in 5 from 35`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 35 21`
562	Video: Input 5: EDID = copy from hdmi output 13	`s edid in 5 from 36`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 36 21`
563	Video: Input 5: EDID = copy from hdmi output 14	`s edid in 5 from 37`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 37 21`
564	Video: Input 5: EDID = copy from hdmi output 15	`s edid in 5 from 38`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 38 21`
565	Video: Input 5: EDID = copy from hdmi output 16	`s edid in 5 from 39`	`73 20 65 64 69 64 20 69 6E 20 35 20 66 72 6F 6D 20 33 39 21`
566	Video: Input 6: EDID = 1080p,Stereo Audio 2.0	`s edid in 6 from 1`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 21`
567	Video: Input 6: EDID = 1080p,Dolby/DTS 5.1	`s edid in 6 from 2`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 21`
568	Video: Input 6: EDID = 1080p,HD Audio 7.1	`s edid in 6 from 3`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 21`
569	Video: Input 6: EDID = 1080i,Stereo Audio 2.0	`s edid in 6 from 4`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 34 21`
570	Video: Input 6: EDID = 1080i,Dolby/DTS 5.1	`s edid in 6 from 5`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 35 21`
571	Video: Input 6: EDID = 1080i,HD Audio 7.1	`s edid in 6 from 6`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 36 21`
572	Video: Input 6: EDID = 3D,Stereo Audio 2.0	`s edid in 6 from 7`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 37 21`
573	Video: Input 6: EDID = 3D,Dolby/DTS 5.1	`s edid in 6 from 8`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 38 21`
574	Video: Input 6: EDID = 3D,HD Audio 7.1	`s edid in 6 from 9`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 39 21`
575	Video: Input 6: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 6 from 10`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 30 21`
576	Video: Input 6: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 6 from 11`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 31 21`
577	Video: Input 6: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 6 from 12`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 32 21`
578	Video: Input 6: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 6 from 13`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 33 21`
579	Video: Input 6: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 6 from 14`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 34 21`
580	Video: Input 6: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 6 from 15`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 35 21`
581	Video: Input 6: EDID = 4K2K60_444,Stereo Audio 2.0	`s edid in 6 from 16`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 36 21`
582	Video: Input 6: EDID = 4K2K60_444,Dolby/DTS 5.1	`s edid in 6 from 17`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 37 21`
583	Video: Input 6: EDID = 4K2K60_444,HD Audio 7.1	`s edid in 6 from 18`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 38 21`

584	Video: Input 6: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 6 from 19`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 31 39 21`
585	Video: Input 6: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 6 from 20`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 30 21`
586	Video: Input 6: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 6 from 21`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 31 21`
587	Video: Input 6: EDID = USER1	`s edid in 6 from 22`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 32 21`
588	Video: Input 6: EDID = USER2	`s edid in 6 from 23`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 33 21`
589	Video: Input 6: EDID = copy from hdmi output 1	`s edid in 6 from 24`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 34 21`
590	Video: Input 6: EDID = copy from hdmi output 2	`s edid in 6 from 25`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 35 21`
591	Video: Input 6: EDID = copy from hdmi output 3	`s edid in 6 from 26`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 36 21`
592	Video: Input 6: EDID = copy from hdmi output 4	`s edid in 6 from 27`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 37 21`
593	Video: Input 6: EDID = copy from hdmi output 5	`s edid in 6 from 28`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 38 21`
594	Video: Input 6: EDID = copy from hdmi output 6	`s edid in 6 from 29`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 32 39 21`
595	Video: Input 6: EDID = copy from hdmi output 7	`s edid in 6 from 30`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 30 21`
596	Video: Input 6: EDID = copy from hdmi output 8	`s edid in 6 from 31`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 31 21`
597	Video: Input 6: EDID = copy from hdmi output 9	`s edid in 6 from 32`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 32 21`
598	Video: Input 6: EDID = copy from hdmi output 10	`s edid in 6 from 33`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 33 21`
599	Video: Input 6: EDID = copy from hdmi output 11	`s edid in 6 from 34`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 34 21`
600	Video: Input 6: EDID = copy from hdmi output 12	`s edid in 6 from 35`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 35 21`
601	Video: Input 6: EDID = copy from hdmi output 13	`s edid in 6 from 36`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 36 21`
602	Video: Input 6: EDID = copy from hdmi output 14	`s edid in 6 from 37`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 37 21`
603	Video: Input 6: EDID = copy from hdmi output 15	`s edid in 6 from 38`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 38 21`
604	Video: Input 6: EDID = copy from hdmi output 16	`s edid in 6 from 39`	`73 20 65 64 69 64 20 69 6E 20 36 20 66 72 6F 6D 20 33 39 21`
605	Video: Input 7: EDID = 1080p,Stereo Audio 2.0	`s edid in 7 from 1`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 21`
606	Video: Input 7: EDID = 1080p,Dolby/DTS 5.1	`s edid in 7 from 2`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 21`
607	Video: Input 7: EDID = 1080p,HD Audio 7.1	`s edid in 7 from 3`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 21`

608	Video: Input 7: EDID = 1080i,Stereo Audio 2.0	s edid in 7 from 4	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 34 21
609	Video: Input 7: EDID = 1080i,Dolby/DTS 5.1	s edid in 7 from 5	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 35 21
610	Video: Input 7: EDID = 1080i,HD Audio 7.1	s edid in 7 from 6	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 36 21
611	Video: Input 7: EDID = 3D,Stereo Audio 2.0	s edid in 7 from 7	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 37 21
612	Video: Input 7: EDID = 3D,Dolby/DTS 5.1	s edid in 7 from 8	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 38 21
613	Video: Input 7: EDID = 3D,HD Audio 7.1	s edid in 7 from 9	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 39 21
614	Video: Input 7: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 7 from 10	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 30 21
615	Video: Input 7: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 7 from 11	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 31 21
616	Video: Input 7: EDID = 4K2K30_444,HD Audio 7.1	s edid in 7 from 12	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 32 21
617	Video: Input 7: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 7 from 13	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 33 21
618	Video: Input 7: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 7 from 14	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 34 21
619	Video: Input 7: EDID = 4K2K60_420,HD Audio 7.1	s edid in 7 from 15	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 35 21
620	Video: Input 7: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 7 from 16	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 36 21
621	Video: Input 7: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 7 from 17	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 37 21
622	Video: Input 7: EDID = 4K2K60_444,HD Audio 7.1	s edid in 7 from 18	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 38 21
623	Video: Input 7: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 7 from 19	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 31 39 21
624	Video: Input 7: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 7 from 20	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 30 21
625	Video: Input 7: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 7 from 21	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 31 21
626	Video: Input 7: EDID = USER1	s edid in 7 from 22	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 32 21
627	Video: Input 7: EDID = USER2	s edid in 7 from 23	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 33 21
628	Video: Input 7: EDID = copy from hdmi output 1	s edid in 7 from 24	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 34 21
629	Video: Input 7: EDID = copy from hdmi output 2	s edid in 7 from 25	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 35 21
630	Video: Input 7: EDID = copy from hdmi output 3	s edid in 7 from 26	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 36 21
631	Video: Input 7: EDID = copy from hdmi output 4	s edid in 7 from 27	73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 37 21

632	Video: Input 7: EDID = copy from hdmi output 5	`s edid in 7 from 28`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 38 21`
633	Video: Input 7: EDID = copy from hdmi output 6	`s edid in 7 from 29`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 32 39 21`
634	Video: Input 7: EDID = copy from hdmi output 7	`s edid in 7 from 30`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 30 21`
635	Video: Input 7: EDID = copy from hdmi output 8	`s edid in 7 from 31`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 31 21`
636	Video: Input 7: EDID = copy from hdmi output 9	`s edid in 7 from 32`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 32 21`
637	Video: Input 7: EDID = copy from hdmi output 10	`s edid in 7 from 33`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 33 21`
638	Video: Input 7: EDID = copy from hdmi output 11	`s edid in 7 from 34`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 34 21`
639	Video: Input 7: EDID = copy from hdmi output 12	`s edid in 7 from 35`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 35 21`
640	Video: Input 7: EDID = copy from hdmi output 13	`s edid in 7 from 36`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 36 21`
641	Video: Input 7: EDID = copy from hdmi output 14	`s edid in 7 from 37`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 37 21`
642	Video: Input 7: EDID = copy from hdmi output 15	`s edid in 7 from 38`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 38 21`
643	Video: Input 7: EDID = copy from hdmi output 16	`s edid in 7 from 39`	`73 20 65 64 69 64 20 69 6E 20 37 20 66 72 6F 6D 20 33 39 21`
644	Video: Input 8: EDID = 1080p,Stereo Audio 2.0	`s edid in 8 from 1`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 21`
645	Video: Input 8: EDID = 1080p,Dolby/DTS 5.1	`s edid in 8 from 2`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 21`
646	Video: Input 8: EDID = 1080p,HD Audio 7.1	`s edid in 8 from 3`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 21`
647	Video: Input 8: EDID = 1080i,Stereo Audio 2.0	`s edid in 8 from 4`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 34 21`
648	Video: Input 8: EDID = 1080i,Dolby/DTS 5.1	`s edid in 8 from 5`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 35 21`
649	Video: Input 8: EDID = 1080i,HD Audio 7.1	`s edid in 8 from 6`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 36 21`
650	Video: Input 8: EDID = 3D,Stereo Audio 2.0	`s edid in 8 from 7`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 37 21`
651	Video: Input 8: EDID = 3D,Dolby/DTS 5.1	`s edid in 8 from 8`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 38 21`
652	Video: Input 8: EDID = 3D,HD Audio 7.1	`s edid in 8 from 9`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 39 21`
653	Video: Input 8: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 8 from 10`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 30 21`
654	Video: Input 8: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 8 from 11`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 31 21`
655	Video: Input 8: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 8 from 12`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 32 21`

656	Video: Input 8: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 8 from 13`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 33 21`
657	Video: Input 8: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 8 from 14`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 34 21`
658	Video: Input 8: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 8 from 15`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 35 21`
659	Video: Input 8: EDID = 4K2K60_444,Stereo Audio 2.0	`s edid in 8 from 16`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 36 21`
660	Video: Input 8: EDID = 4K2K60_444,Dolby/DTS 5.1	`s edid in 8 from 17`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 37 21`
661	Video: Input 8: EDID = 4K2K60_444,HD Audio 7.1	`s edid in 8 from 18`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 38 21`
662	Video: Input 8: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 8 from 19`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 31 39 21`
663	Video: Input 8: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 8 from 20`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 30 21`
664	Video: Input 8: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 8 from 21`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 31 21`
665	Video: Input 8: EDID = USER1	`s edid in 8 from 22`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 32 21`
666	Video: Input 8: EDID = USER2	`s edid in 8 from 23`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 33 21`
667	Video: Input 8: EDID = copy from hdmi output 1	`s edid in 8 from 24`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 34 21`
668	Video: Input 8: EDID = copy from hdmi output 2	`s edid in 8 from 25`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 35 21`
669	Video: Input 8: EDID = copy from hdmi output 3	`s edid in 8 from 26`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 36 21`
670	Video: Input 8: EDID = copy from hdmi output 4	`s edid in 8 from 27`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 37 21`
671	Video: Input 8: EDID = copy from hdmi output 5	`s edid in 8 from 28`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 38 21`
672	Video: Input 8: EDID = copy from hdmi output 6	`s edid in 8 from 29`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 32 39 21`
673	Video: Input 8: EDID = copy from hdmi output 7	`s edid in 8 from 30`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 30 21`
674	Video: Input 8: EDID = copy from hdmi output 8	`s edid in 8 from 31`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 31 21`
675	Video: Input 8: EDID = copy from hdmi output 9	`s edid in 8 from 32`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 32 21`
676	Video: Input 8: EDID = copy from hdmi output 10	`s edid in 8 from 33`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 33 21`
677	Video: Input 8: EDID = copy from hdmi output 11	`s edid in 8 from 34`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 34 21`
678	Video: Input 8: EDID = copy from hdmi output 12	`s edid in 8 from 35`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 35 21`
679	Video: Input 8: EDID = copy from hdmi output 13	`s edid in 8 from 36`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 36 21`

680	Video: Input 8: EDID = copy from hdmi output 14	`s edid in 8 from 37`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 37 21`
681	Video: Input 8: EDID = copy from hdmi output 15	`s edid in 8 from 38`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 38 21`
682	Video: Input 8: EDID = copy from hdmi output 16	`s edid in 8 from 39`	`73 20 65 64 69 64 20 69 6E 20 38 20 66 72 6F 6D 20 33 39 21`
683	Video: Input 9: EDID = 1080p,Stereo Audio 2.0	`s edid in 9 from 1`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 21`
684	Video: Input 9: EDID = 1080p,Dolby/DTS 5.1	`s edid in 9 from 2`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 21`
685	Video: Input 9: EDID = 1080p,HD Audio 7.1	`s edid in 9 from 3`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 21`
686	Video: Input 9: EDID = 1080i,Stereo Audio 2.0	`s edid in 9 from 4`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 34 21`
687	Video: Input 9: EDID = 1080i,Dolby/DTS 5.1	`s edid in 9 from 5`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 35 21`
688	Video: Input 9: EDID = 1080i,HD Audio 7.1	`s edid in 9 from 6`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 36 21`
689	Video: Input 9: EDID = 3D,Stereo Audio 2.0	`s edid in 9 from 7`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 37 21`
690	Video: Input 9: EDID = 3D,Dolby/DTS 5.1	`s edid in 9 from 8`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 38 21`
691	Video: Input 9: EDID = 3D,HD Audio 7.1	`s edid in 9 from 9`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 39 21`
692	Video: Input 9: EDID = 4K2K30_444,Stereo Audio 2.0	`s edid in 9 from 10`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 30 21`
693	Video: Input 9: EDID = 4K2K30_444,Dolby/DTS 5.1	`s edid in 9 from 11`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 31 21`
694	Video: Input 9: EDID = 4K2K30_444,HD Audio 7.1	`s edid in 9 from 12`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 32 21`
695	Video: Input 9: EDID = 4K2K60_420,Stereo Audio 2.0	`s edid in 9 from 13`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 33 21`
696	Video: Input 9: EDID = 4K2K60_420,Dolby/DTS 5.1	`s edid in 9 from 14`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 34 21`
697	Video: Input 9: EDID = 4K2K60_420,HD Audio 7.1	`s edid in 9 from 15`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 35 21`
698	Video: Input 9: EDID = 4K2K60_444,Stereo Audio 2.0	`s edid in 9 from 16`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 36 21`
699	Video: Input 9: EDID = 4K2K60_444,Dolby/DTS 5.1	`s edid in 9 from 17`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 37 21`
700	Video: Input 9: EDID = 4K2K60_444,HD Audio 7.1	`s edid in 9 from 18`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 38 21`
701	Video: Input 9: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 9 from 19`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 31 39 21`
702	Video: Input 9: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 9 from 20`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 30 21`
703	Video: Input 9: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 9 from 21`	`73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 31 21`

704	Video: Input 9: EDID = USER1	s edid in 9 from 22	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 32 21
705	Video: Input 9: EDID = USER2	s edid in 9 from 23	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 33 21
706	Video: Input 9: EDID = copy from hdmi output 1	s edid in 9 from 24	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 34 21
707	Video: Input 9: EDID = copy from hdmi output 2	s edid in 9 from 25	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 35 21
708	Video: Input 9: EDID = copy from hdmi output 3	s edid in 9 from 26	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 36 21
709	Video: Input 9: EDID = copy from hdmi output 4	s edid in 9 from 27	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 37 21
710	Video: Input 9: EDID = copy from hdmi output 5	s edid in 9 from 28	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 38 21
711	Video: Input 9: EDID = copy from hdmi output 6	s edid in 9 from 29	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 32 39 21
712	Video: Input 9: EDID = copy from hdmi output 7	s edid in 9 from 30	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 30 21
713	Video: Input 9: EDID = copy from hdmi output 8	s edid in 9 from 31	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 31 21
714	Video: Input 9: EDID = copy from hdmi output 9	s edid in 9 from 32	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 32 21
715	Video: Input 9: EDID = copy from hdmi output 10	s edid in 9 from 33	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 33 21
716	Video: Input 9: EDID = copy from hdmi output 11	s edid in 9 from 34	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 34 21
717	Video: Input 9: EDID = copy from hdmi output 12	s edid in 9 from 35	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 35 21
718	Video: Input 9: EDID = copy from hdmi output 13	s edid in 9 from 36	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 36 21
719	Video: Input 9: EDID = copy from hdmi output 14	s edid in 9 from 37	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 37 21
720	Video: Input 9: EDID = copy from hdmi output 15	s edid in 9 from 38	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 38 21
721	Video: Input 9: EDID = copy from hdmi output 16	s edid in 9 from 39	73 20 65 64 69 64 20 69 6E 20 39 20 66 72 6F 6D 20 33 39 21
722	Video: Input 10: EDID = 1080p,Stereo Audio 2.0	s edid in 10 from 1	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 21
723	Video: Input 10: EDID = 1080p,Dolby/DTS 5.1	s edid in 10 from 2	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 21
724	Video: Input 10: EDID = 1080p,HD Audio 7.1	s edid in 10 from 3	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 21
725	Video: Input 10: EDID = 1080i,Stereo Audio 2.0	s edid in 10 from 4	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 34 21
726	Video: Input 10: EDID = 1080i,Dolby/DTS 5.1	s edid in 10 from 5	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 35 21
727	Video: Input 10: EDID = 1080i,HD Audio 7.1	s edid in 10 from 6	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 36 21

728	Video: Input 10: EDID = 3D,Stereo Audio 2.0	s edid in 10 from 7	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 37 21
729	Video: Input 10: EDID = 3D,Dolby/DTS 5.1	s edid in 10 from 8	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 38 21
730	Video: Input 10: EDID = 3D,HD Audio 7.1	s edid in 10 from 9	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 39 21
731	Video: Input 10: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 10 from 10	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 30 21
732	Video: Input 10: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 10 from 11	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 31 21
733	Video: Input 10: EDID = 4K2K30_444,HD Audio 7.1	s edid in 10 from 12	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 32 21
734	Video: Input 10: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 10 from 13	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 33 21
735	Video: Input 10: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 10 from 14	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 34 21
736	Video: Input 10: EDID = 4K2K60_420,HD Audio 7.1	s edid in 10 from 15	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 35 21
737	Video: Input 10: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 10 from 16	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 36 21
738	Video: Input 10: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 10 from 17	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 37 21
739	Video: Input 10: EDID = 4K2K60_444,HD Audio 7.1	s edid in 10 from 18	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 38 21
740	Video: Input 10: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 10 from 19	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 31 39 21
741	Video: Input 10: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 10 from 20	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 30 21
742	Video: Input 10: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 10 from 21	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 31 21
743	Video: Input 10: EDID = USER1	s edid in 10 from 22	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 32 21
744	Video: Input 10: EDID = USER2	s edid in 10 from 23	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 33 21
745	Video: Input 10: EDID = copy from hdmi output 1	s edid in 10 from 24	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 34 21
746	Video: Input 10: EDID = copy from hdmi output 2	s edid in 10 from 25	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 35 21
747	Video: Input 10: EDID = copy from hdmi output 3	s edid in 10 from 26	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 36 21
748	Video: Input 10: EDID = copy from hdmi output 4	s edid in 10 from 27	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 37 21
749	Video: Input 10: EDID = copy from hdmi output 5	s edid in 10 from 28	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 38 21
750	Video: Input 10: EDID = copy from hdmi output 6	s edid in 10 from 29	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 32 39 21
751	Video: Input 10: EDID = copy from hdmi output 7	s edid in 10 from 30	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 30 21

752	Video: Input 10: EDID = copy from hdmi output 8	s edid in 10 from 31	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 31 21
753	Video: Input 10: EDID = copy from hdmi output 9	s edid in 10 from 32	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 32 21
754	Video: Input 10: EDID = copy from hdmi output 10	s edid in 10 from 33	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 33 21
755	Video: Input 10: EDID = copy from hdmi output 11	s edid in 10 from 34	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 34 21
756	Video: Input 10: EDID = copy from hdmi output 12	s edid in 10 from 35	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 35 21
757	Video: Input 10: EDID = copy from hdmi output 13	s edid in 10 from 36	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 36 21
758	Video: Input 10: EDID = copy from hdmi output 14	s edid in 10 from 37	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 37 21
759	Video: Input 10: EDID = copy from hdmi output 15	s edid in 10 from 38	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 38 21
760	Video: Input 10: EDID = copy from hdmi output 16	s edid in 10 from 39	73 20 65 64 69 64 20 69 6E 20 31 30 20 66 72 6F 6D 20 33 39 21
761	Video: Input 11: EDID = 1080p,Stereo Audio 2.0	s edid in 11 from 1	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 21
762	Video: Input 11: EDID = 1080p,Dolby/DTS 5.1	s edid in 11 from 2	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 21
763	Video: Input 11: EDID = 1080p,HD Audio 7.1	s edid in 11 from 3	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 21
764	Video: Input 11: EDID = 1080i,Stereo Audio 2.0	s edid in 11 from 4	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 34 21
765	Video: Input 11: EDID = 1080i,Dolby/DTS 5.1	s edid in 11 from 5	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 35 21
766	Video: Input 11: EDID = 1080i,HD Audio 7.1	s edid in 11 from 6	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 36 21
767	Video: Input 11: EDID = 3D,Stereo Audio 2.0	s edid in 11 from 7	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 37 21
768	Video: Input 11: EDID = 3D,Dolby/DTS 5.1	s edid in 11 from 8	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 38 21
769	Video: Input 11: EDID = 3D,HD Audio 7.1	s edid in 11 from 9	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 39 21
770	Video: Input 11: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 11 from 10	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 30 21
771	Video: Input 11: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 11 from 11	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 31 21
772	Video: Input 11: EDID = 4K2K30_444,HD Audio 7.1	s edid in 11 from 12	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 32 21
773	Video: Input 11: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 11 from 13	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 33 21
774	Video: Input 11: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 11 from 14	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 34 21
775	Video: Input 11: EDID = 4K2K60_420,HD Audio 7.1	s edid in 11 from 15	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 35 21

776	Video: Input 11: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 11 from 16	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 36 21
777	Video: Input 11: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 11 from 17	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 37 21
778	Video: Input 11: EDID = 4K2K60_444,HD Audio 7.1	s edid in 11 from 18	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 38 21
779	Video: Input 11: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 11 from 19	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 31 39 21
780	Video: Input 11: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 11 from 20	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 30 21
781	Video: Input 11: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 11 from 21	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 31 21
782	Video: Input 11: EDID = USER1	s edid in 11 from 22	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 32 21
783	Video: Input 11: EDID = USER2	s edid in 11 from 23	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 33 21
784	Video: Input 11: EDID = copy from hdmi output 1	s edid in 11 from 24	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 34 21
785	Video: Input 11: EDID = copy from hdmi output 2	s edid in 11 from 25	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 35 21
786	Video: Input 11: EDID = copy from hdmi output 3	s edid in 11 from 26	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 36 21
787	Video: Input 11: EDID = copy from hdmi output 4	s edid in 11 from 27	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 37 21
788	Video: Input 11: EDID = copy from hdmi output 5	s edid in 11 from 28	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 38 21
789	Video: Input 11: EDID = copy from hdmi output 6	s edid in 11 from 29	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 32 39 21
790	Video: Input 11: EDID = copy from hdmi output 7	s edid in 11 from 30	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 30 21
791	Video: Input 11: EDID = copy from hdmi output 8	s edid in 11 from 31	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 31 21
792	Video: Input 11: EDID = copy from hdmi output 9	s edid in 11 from 32	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 32 21
793	Video: Input 11: EDID = copy from hdmi output 10	s edid in 11 from 33	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 33 21
794	Video: Input 11: EDID = copy from hdmi output 11	s edid in 11 from 34	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 34 21
795	Video: Input 11: EDID = copy from hdmi output 12	s edid in 11 from 35	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 35 21
796	Video: Input 11: EDID = copy from hdmi output 13	s edid in 11 from 36	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 36 21
797	Video: Input 11: EDID = copy from hdmi output 14	s edid in 11 from 37	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 37 21
798	Video: Input 11: EDID = copy from hdmi output 15	s edid in 11 from 38	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 38 21
799	Video: Input 11: EDID = copy from hdmi output 16	s edid in 11 from 39	73 20 65 64 69 64 20 69 6E 20 31 31 20 66 72 6F 6D 20 33 39 21

800	Video: Input 12: EDID = 1080p,Stereo Audio 2.0	s edid in 12 from 1	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 21
801	Video: Input 12: EDID = 1080p,Dolby/DTS 5.1	s edid in 12 from 2	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 21
802	Video: Input 12: EDID = 1080p,HD Audio 7.1	s edid in 12 from 3	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 21
803	Video: Input 12: EDID = 1080i,Stereo Audio 2.0	s edid in 12 from 4	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 34 21
804	Video: Input 12: EDID = 1080i,Dolby/DTS 5.1	s edid in 12 from 5	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 35 21
805	Video: Input 12: EDID = 1080i,HD Audio 7.1	s edid in 12 from 6	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 36 21
806	Video: Input 12: EDID = 3D,Stereo Audio 2.0	s edid in 12 from 7	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 37 21
807	Video: Input 12: EDID = 3D,Dolby/DTS 5.1	s edid in 12 from 8	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 38 21
808	Video: Input 12: EDID = 3D,HD Audio 7.1	s edid in 12 from 9	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 39 21
809	Video: Input 12: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 12 from 10	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 30 21
810	Video: Input 12: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 12 from 11	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 31 21
811	Video: Input 12: EDID = 4K2K30_444,HD Audio 7.1	s edid in 12 from 12	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 32 21
812	Video: Input 12: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 12 from 13	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 33 21
813	Video: Input 12: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 12 from 14	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 34 21
814	Video: Input 12: EDID = 4K2K60_420,HD Audio 7.1	s edid in 12 from 15	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 35 21
815	Video: Input 12: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 12 from 16	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 36 21
816	Video: Input 12: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 12 from 17	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 37 21
817	Video: Input 12: EDID = 4K2K60_444,HD Audio 7.1	s edid in 12 from 18	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 38 21
818	Video: Input 12: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 12 from 19	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 31 39 21
819	Video: Input 12: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 12 from 20	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 30 21
820	Video: Input 12: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 12 from 21	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 31 21
821	Video: Input 12: EDID = USER1	s edid in 12 from 22	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 32 21
822	Video: Input 12: EDID = USER2	s edid in 12 from 23	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 33 21
823	Video: Input 12: EDID = copy from hdmi output 1	s edid in 12 from 24	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 34 21

824	Video: Input 12: EDID = copy from hdmi output 2	s edid in 12 from 25	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 35 21
825	Video: Input 12: EDID = copy from hdmi output 3	s edid in 12 from 26	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 36 21
826	Video: Input 12: EDID = copy from hdmi output 4	s edid in 12 from 27	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 37 21
827	Video: Input 12: EDID = copy from hdmi output 5	s edid in 12 from 28	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 38 21
828	Video: Input 12: EDID = copy from hdmi output 6	s edid in 12 from 29	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 32 39 21
829	Video: Input 12: EDID = copy from hdmi output 7	s edid in 12 from 30	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 30 21
830	Video: Input 12: EDID = copy from hdmi output 8	s edid in 12 from 31	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 31 21
831	Video: Input 12: EDID = copy from hdmi output 9	s edid in 12 from 32	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 32 21
832	Video: Input 12: EDID = copy from hdmi output 10	s edid in 12 from 33	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 33 21
833	Video: Input 12: EDID = copy from hdmi output 11	s edid in 12 from 34	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 34 21
834	Video: Input 12: EDID = copy from hdmi output 12	s edid in 12 from 35	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 35 21
835	Video: Input 12: EDID = copy from hdmi output 13	s edid in 12 from 36	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 36 21
836	Video: Input 12: EDID = copy from hdmi output 14	s edid in 12 from 37	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 37 21
837	Video: Input 12: EDID = copy from hdmi output 15	s edid in 12 from 38	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 38 21
838	Video: Input 12: EDID = copy from hdmi output 16	s edid in 12 from 39	73 20 65 64 69 64 20 69 6E 20 31 32 20 66 72 6F 6D 20 33 39 21
839	Video: Input 13: EDID = 1080p,Stereo Audio 2.0	s edid in 13 from 1	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 21
840	Video: Input 13: EDID = 1080p,Dolby/DTS 5.1	s edid in 13 from 2	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 21
841	Video: Input 13: EDID = 1080p,HD Audio 7.1	s edid in 13 from 3	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 21
842	Video: Input 13: EDID = 1080i,Stereo Audio 2.0	s edid in 13 from 4	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 34 21
843	Video: Input 13: EDID = 1080i,Dolby/DTS 5.1	s edid in 13 from 5	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 35 21
844	Video: Input 13: EDID = 1080i,HD Audio 7.1	s edid in 13 from 6	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 36 21
845	Video: Input 13: EDID = 3D,Stereo Audio 2.0	s edid in 13 from 7	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 37 21
846	Video: Input 13: EDID = 3D,Dolby/DTS 5.1	s edid in 13 from 8	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 38 21
847	Video: Input 13: EDID = 3D,HD Audio 7.1	s edid in 13 from 9	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 39 21

848	Video: Input 13: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 13 from 10	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 30 21
849	Video: Input 13: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 13 from 11	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 31 21
850	Video: Input 13: EDID = 4K2K30_444,HD Audio 7.1	s edid in 13 from 12	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 32 21
851	Video: Input 13: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 13 from 13	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 33 21
852	Video: Input 13: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 13 from 14	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 34 21
853	Video: Input 13: EDID = 4K2K60_420,HD Audio 7.1	s edid in 13 from 15	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 35 21
854	Video: Input 13: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 13 from 16	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 36 21
855	Video: Input 13: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 13 from 17	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 37 21
856	Video: Input 13: EDID = 4K2K60_444,HD Audio 7.1	s edid in 13 from 18	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 38 21
857	Video: Input 13: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 13 from 19	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 31 39 21
858	Video: Input 13: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 13 from 20	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 30 21
859	Video: Input 13: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 13 from 21	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 31 21
860	Video: Input 13: EDID = USER1	s edid in 13 from 22	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 32 21
861	Video: Input 13: EDID = USER2	s edid in 13 from 23	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 33 21
862	Video: Input 13: EDID = copy from hdmi output 1	s edid in 13 from 24	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 34 21
863	Video: Input 13: EDID = copy from hdmi output 2	s edid in 13 from 25	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 35 21
864	Video: Input 13: EDID = copy from hdmi output 3	s edid in 13 from 26	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 36 21
865	Video: Input 13: EDID = copy from hdmi output 4	s edid in 13 from 27	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 37 21
866	Video: Input 13: EDID = copy from hdmi output 5	s edid in 13 from 28	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 38 21
867	Video: Input 13: EDID = copy from hdmi output 6	s edid in 13 from 29	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 32 39 21
868	Video: Input 13: EDID = copy from hdmi output 7	s edid in 13 from 30	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 30 21
869	Video: Input 13: EDID = copy from hdmi output 8	s edid in 13 from 31	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 31 21
870	Video: Input 13: EDID = copy from hdmi output 9	s edid in 13 from 32	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 32 21
871	Video: Input 13: EDID = copy from hdmi output 10	s edid in 13 from 33	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 33 21

872	Video: Input 13: EDID = copy from hdmi output 11	s edid in 13 from 34	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 34 21
873	Video: Input 13: EDID = copy from hdmi output 12	s edid in 13 from 35	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 35 21
874	Video: Input 13: EDID = copy from hdmi output 13	s edid in 13 from 36	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 36 21
875	Video: Input 13: EDID = copy from hdmi output 14	s edid in 13 from 37	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 37 21
876	Video: Input 13: EDID = copy from hdmi output 15	s edid in 13 from 38	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 38 21
877	Video: Input 13: EDID = copy from hdmi output 16	s edid in 13 from 39	73 20 65 64 69 64 20 69 6E 20 31 33 20 66 72 6F 6D 20 33 39 21
878	Video: Input 14: EDID = 1080p,Stereo Audio 2.0	s edid in 14 from 1	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 21
879	Video: Input 14: EDID = 1080p,Dolby/DTS 5.1	s edid in 14 from 2	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 21
880	Video: Input 14: EDID = 1080p,HD Audio 7.1	s edid in 14 from 3	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 21
881	Video: Input 14: EDID = 1080i,Stereo Audio 2.0	s edid in 14 from 4	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 34 21
882	Video: Input 14: EDID = 1080i,Dolby/DTS 5.1	s edid in 14 from 5	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 35 21
883	Video: Input 14: EDID = 1080i,HD Audio 7.1	s edid in 14 from 6	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 36 21
884	Video: Input 14: EDID = 3D,Stereo Audio 2.0	s edid in 14 from 7	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 37 21
885	Video: Input 14: EDID = 3D,Dolby/DTS 5.1	s edid in 14 from 8	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 38 21
886	Video: Input 14: EDID = 3D,HD Audio 7.1	s edid in 14 from 9	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 39 21
887	Video: Input 14: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 14 from 10	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 30 21
888	Video: Input 14: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 14 from 11	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 31 21
889	Video: Input 14: EDID = 4K2K30_444,HD Audio 7.1	s edid in 14 from 12	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 32 21
890	Video: Input 14: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 14 from 13	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 33 21
891	Video: Input 14: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 14 from 14	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 34 21
892	Video: Input 14: EDID = 4K2K60_420,HD Audio 7.1	s edid in 14 from 15	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 35 21
893	Video: Input 14: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 14 from 16	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 36 21
894	Video: Input 14: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 14 from 17	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 37 21
895	Video: Input 14: EDID = 4K2K60_444,HD Audio 7.1	s edid in 14 from 18	73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 38 21

896	Video: Input 14: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	`s edid in 14 from 19`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 31 39 21`
897	Video: Input 14: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	`s edid in 14 from 20`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 30 21`
898	Video: Input 14: EDID = 4K2K60_444,HD Audio 7.1 HDR	`s edid in 14 from 21`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 31 21`
899	Video: Input 14: EDID = USER1	`s edid in 14 from 22`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 32 21`
900	Video: Input 14: EDID = USER2	`s edid in 14 from 23`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 33 21`
901	Video: Input 14: EDID = copy from hdmi output 1	`s edid in 14 from 24`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 34 21`
902	Video: Input 14: EDID = copy from hdmi output 2	`s edid in 14 from 25`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 35 21`
903	Video: Input 14: EDID = copy from hdmi output 3	`s edid in 14 from 26`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 36 21`
904	Video: Input 14: EDID = copy from hdmi output 4	`s edid in 14 from 27`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 37 21`
905	Video: Input 14: EDID = copy from hdmi output 5	`s edid in 14 from 28`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 38 21`
906	Video: Input 14: EDID = copy from hdmi output 6	`s edid in 14 from 29`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 32 39 21`
907	Video: Input 14: EDID = copy from hdmi output 7	`s edid in 14 from 30`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 30 21`
908	Video: Input 14: EDID = copy from hdmi output 8	`s edid in 14 from 31`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 31 21`
909	Video: Input 14: EDID = copy from hdmi output 9	`s edid in 14 from 32`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 32 21`
910	Video: Input 14: EDID = copy from hdmi output 10	`s edid in 14 from 33`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 33 21`
911	Video: Input 14: EDID = copy from hdmi output 11	`s edid in 14 from 34`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 34 21`
912	Video: Input 14: EDID = copy from hdmi output 12	`s edid in 14 from 35`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 35 21`
913	Video: Input 14: EDID = copy from hdmi output 13	`s edid in 14 from 36`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 36 21`
914	Video: Input 14: EDID = copy from hdmi output 14	`s edid in 14 from 37`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 37 21`
915	Video: Input 14: EDID = copy from hdmi output 15	`s edid in 14 from 38`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 38 21`
916	Video: Input 14: EDID = copy from hdmi output 16	`s edid in 14 from 39`	`73 20 65 64 69 64 20 69 6E 20 31 34 20 66 72 6F 6D 20 33 39 21`
917	Video: Input 15: EDID = 1080p,Stereo Audio 2.0	`s edid in 15 from 1`	`73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 21`
918	Video: Input 15: EDID = 1080p,Dolby/DTS 5.1	`s edid in 15 from 2`	`73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 21`
919	Video: Input 15: EDID = 1080p,HD Audio 7.1	`s edid in 15 from 3`	`73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 21`

920	Video: Input 15: EDID = 1080i,Stereo Audio 2.0	s edid in 15 from 4	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 34 21
921	Video: Input 15: EDID = 1080i,Dolby/DTS 5.1	s edid in 15 from 5	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 35 21
922	Video: Input 15: EDID = 1080i,HD Audio 7.1	s edid in 15 from 6	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 36 21
923	Video: Input 15: EDID = 3D,Stereo Audio 2.0	s edid in 15 from 7	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 37 21
924	Video: Input 15: EDID = 3D,Dolby/DTS 5.1	s edid in 15 from 8	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 38 21
925	Video: Input 15: EDID = 3D,HD Audio 7.1	s edid in 15 from 9	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 39 21
926	Video: Input 15: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 15 from 10	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 30 21
927	Video: Input 15: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 15 from 11	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 31 21
928	Video: Input 15: EDID = 4K2K30_444,HD Audio 7.1	s edid in 15 from 12	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 32 21
929	Video: Input 15: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 15 from 13	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 33 21
930	Video: Input 15: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 15 from 14	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 34 21
931	Video: Input 15: EDID = 4K2K60_420,HD Audio 7.1	s edid in 15 from 15	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 35 21
932	Video: Input 15: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 15 from 16	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 36 21
933	Video: Input 15: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 15 from 17	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 37 21
934	Video: Input 15: EDID = 4K2K60_444,HD Audio 7.1	s edid in 15 from 18	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 38 21
935	Video: Input 15: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 15 from 19	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 31 39 21
936	Video: Input 15: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 15 from 20	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 30 21
937	Video: Input 15: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 15 from 21	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 31 21
938	Video: Input 15: EDID = USER1	s edid in 15 from 22	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 32 21
939	Video: Input 15: EDID = USER2	s edid in 15 from 23	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 33 21
940	Video: Input 15: EDID = copy from hdmi output 1	s edid in 15 from 24	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 34 21
941	Video: Input 15: EDID = copy from hdmi output 2	s edid in 15 from 25	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 35 21
942	Video: Input 15: EDID = copy from hdmi output 3	s edid in 15 from 26	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 36 21
943	Video: Input 15: EDID = copy from hdmi output 4	s edid in 15 from 27	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 37 21

944	Video: Input 15: EDID = copy from hdmi output 5	s edid in 15 from 28	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 38 21
945	Video: Input 15: EDID = copy from hdmi output 6	s edid in 15 from 29	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 32 39 21
946	Video: Input 15: EDID = copy from hdmi output 7	s edid in 15 from 30	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 30 21
947	Video: Input 15: EDID = copy from hdmi output 8	s edid in 15 from 31	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 31 21
948	Video: Input 15: EDID = copy from hdmi output 9	s edid in 15 from 32	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 32 21
949	Video: Input 15: EDID = copy from hdmi output 10	s edid in 15 from 33	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 33 21
950	Video: Input 15: EDID = copy from hdmi output 11	s edid in 15 from 34	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 34 21
951	Video: Input 15: EDID = copy from hdmi output 12	s edid in 15 from 35	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 35 21
952	Video: Input 15: EDID = copy from hdmi output 13	s edid in 15 from 36	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 36 21
953	Video: Input 15: EDID = copy from hdmi output 14	s edid in 15 from 37	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 37 21
954	Video: Input 15: EDID = copy from hdmi output 15	s edid in 15 from 38	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 38 21
955	Video: Input 15: EDID = copy from hdmi output 16	s edid in 15 from 39	73 20 65 64 69 64 20 69 6E 20 31 35 20 66 72 6F 6D 20 33 39 21
956	Video: Input 16: EDID = 1080p,Stereo Audio 2.0	s edid in 16 from 1	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 21
957	Video: Input 16: EDID = 1080p,Dolby/DTS 5.1	s edid in 16 from 2	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 21
958	Video: Input 16: EDID = 1080p,HD Audio 7.1	s edid in 16 from 3	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 21
959	Video: Input 16: EDID = 1080i,Stereo Audio 2.0	s edid in 16 from 4	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 34 21
960	Video: Input 16: EDID = 1080i,Dolby/DTS 5.1	s edid in 16 from 5	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 35 21
961	Video: Input 16: EDID = 1080i,HD Audio 7.1	s edid in 16 from 6	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 36 21
962	Video: Input 16: EDID = 3D,Stereo Audio 2.0	s edid in 16 from 7	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 37 21
963	Video: Input 16: EDID = 3D,Dolby/DTS 5.1	s edid in 16 from 8	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 38 21
964	Video: Input 16: EDID = 3D,HD Audio 7.1	s edid in 16 from 9	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 39 21
965	Video: Input 16: EDID = 4K2K30_444,Stereo Audio 2.0	s edid in 16 from 10	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 30 21
966	Video: Input 16: EDID = 4K2K30_444,Dolby/DTS 5.1	s edid in 16 from 11	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 31 21
967	Video: Input 16: EDID = 4K2K30_444,HD Audio 7.1	s edid in 16 from 12	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 32 21

968	Video: Input 16: EDID = 4K2K60_420,Stereo Audio 2.0	s edid in 16 from 13	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 33 21
969	Video: Input 16: EDID = 4K2K60_420,Dolby/DTS 5.1	s edid in 16 from 14	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 34 21
970	Video: Input 16: EDID = 4K2K60_420,HD Audio 7.1	s edid in 16 from 15	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 35 21
971	Video: Input 16: EDID = 4K2K60_444,Stereo Audio 2.0	s edid in 16 from 16	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 36 21
972	Video: Input 16: EDID = 4K2K60_444,Dolby/DTS 5.1	s edid in 16 from 17	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 37 21
973	Video: Input 16: EDID = 4K2K60_444,HD Audio 7.1	s edid in 16 from 18	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 38 21
974	Video: Input 16: EDID = 4K2K60_444,Stereo Audio 2.0 HDR	s edid in 16 from 19	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 31 39 21
975	Video: Input 16: EDID = 4K2K60_444,Dolby/DTS 5.1 HDR	s edid in 16 from 20	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 30 21
976	Video: Input 16: EDID = 4K2K60_444,HD Audio 7.1 HDR	s edid in 16 from 21	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 31 21
977	Video: Input 16: EDID = USER1	s edid in 16 from 22	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 32 21
978	Video: Input 16: EDID = USER2	s edid in 16 from 23	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 33 21
979	Video: Input 16: EDID = copy from hdmi output 1	s edid in 16 from 24	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 34 21
980	Video: Input 16: EDID = copy from hdmi output 2	s edid in 16 from 25	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 35 21
981	Video: Input 16: EDID = copy from hdmi output 3	s edid in 16 from 26	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 36 21
982	Video: Input 16: EDID = copy from hdmi output 4	s edid in 16 from 27	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 37 21
983	Video: Input 16: EDID = copy from hdmi output 5	s edid in 16 from 28	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 38 21
984	Video: Input 16: EDID = copy from hdmi output 6	s edid in 16 from 29	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 32 39 21
985	Video: Input 16: EDID = copy from hdmi output 7	s edid in 16 from 30	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 30 21
986	Video: Input 16: EDID = copy from hdmi output 8	s edid in 16 from 31	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 31 21
987	Video: Input 16: EDID = copy from hdmi output 9	s edid in 16 from 32	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 32 21
988	Video: Input 16: EDID = copy from hdmi output 10	s edid in 16 from 33	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 33 21
989	Video: Input 16: EDID = copy from hdmi output 11	s edid in 16 from 34	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 34 21
990	Video: Input 16: EDID = copy from hdmi output 12	s edid in 16 from 35	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 35 21
991	Video: Input 16: EDID = copy from hdmi output 13	s edid in 16 from 36	73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 36 21

992	Video: Input 16: EDID = copy from hdmi output 14	`s edid in 16 from 37`	`73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 37 21`
993	Video: Input 16: EDID = copy from hdmi output 15	`s edid in 16 from 38`	`73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 38 21`
994	Video: Input 16: EDID = copy from hdmi output 16	`s edid in 16 from 39`	`73 20 65 64 69 64 20 69 6E 20 31 36 20 66 72 6F 6D 20 33 39 21`
995	Sound: Output 1: Sound back from the screen (ARC) on	`s hdmi 1 arc 1`	`73 20 68 64 6D 69 20 31 20 61 72 63 20 31 21`
996	Sound: Output 1: Sound back from the screen (ARC) off	`s hdmi 1 arc 0`	`73 20 68 64 6D 69 20 31 20 61 72 63 20 30 21`
997	Sound: Output 2: Sound back from the screen (ARC) on	`s hdmi 2 arc 1`	`73 20 68 64 6D 69 20 32 20 61 72 63 20 31 21`
998	Sound: Output 2: Sound back from the screen (ARC) off	`s hdmi 2 arc 0`	`73 20 68 64 6D 69 20 32 20 61 72 63 20 30 21`
999	Sound: Output 3: Sound back from the screen (ARC) on	`s hdmi 3 arc 1`	`73 20 68 64 6D 69 20 33 20 61 72 63 20 31 21`
1000	Sound: Output 3: Sound back from the screen (ARC) off	`s hdmi 3 arc 0`	`73 20 68 64 6D 69 20 33 20 61 72 63 20 30 21`
1001	Sound: Output 4: Sound back from the screen (ARC) on	`s hdmi 4 arc 1`	`73 20 68 64 6D 69 20 34 20 61 72 63 20 31 21`
1002	Sound: Output 4: Sound back from the screen (ARC) off	`s hdmi 4 arc 0`	`73 20 68 64 6D 69 20 34 20 61 72 63 20 30 21`
1003	Sound: Output 5: Sound back from the screen (ARC) on	`s hdmi 5 arc 1`	`73 20 68 64 6D 69 20 35 20 61 72 63 20 31 21`
1004	Sound: Output 5: Sound back from the screen (ARC) off	`s hdmi 5 arc 0`	`73 20 68 64 6D 69 20 35 20 61 72 63 20 30 21`
1005	Sound: Output 6: Sound back from the screen (ARC) on	`s hdmi 6 arc 1`	`73 20 68 64 6D 69 20 36 20 61 72 63 20 31 21`
1006	Sound: Output 6: Sound back from the screen (ARC) off	`s hdmi 6 arc 0`	`73 20 68 64 6D 69 20 36 20 61 72 63 20 30 21`
1007	Sound: Output 7: Sound back from the screen (ARC) on	`s hdmi 7 arc 1`	`73 20 68 64 6D 69 20 37 20 61 72 63 20 31 21`
1008	Sound: Output 7: Sound back from the screen (ARC) off	`s hdmi 7 arc 0`	`73 20 68 64 6D 69 20 37 20 61 72 63 20 30 21`
1009	Sound: Output 8: Sound back from the screen (ARC) on	`s hdmi 8 arc 1`	`73 20 68 64 6D 69 20 38 20 61 72 63 20 31 21`
1010	Sound: Output 8: Sound back from the screen (ARC) off	`s hdmi 8 arc 0`	`73 20 68 64 6D 69 20 38 20 61 72 63 20 30 21`
1011	Sound: Output 9: Sound back from the screen (ARC) on	`s hdmi 9 arc 1`	`73 20 68 64 6D 69 20 39 20 61 72 63 20 31 21`
1012	Sound: Output 9: Sound back from the screen (ARC) off	`s hdmi 9 arc 0`	`73 20 68 64 6D 69 20 39 20 61 72 63 20 30 21`
1013	Sound: Output 10: Sound back from the screen (ARC) on	`s hdmi 10 arc 1`	`73 20 68 64 6D 69 20 31 30 20 61 72 63 20 31 21`
1014	Sound: Output 10: Sound back from the screen (ARC) off	`s hdmi 10 arc 0`	`73 20 68 64 6D 69 20 31 30 20 61 72 63 20 30 21`
1015	Sound: Output 11: Sound back from the screen (ARC) on	`s hdmi 11 arc 1`	`73 20 68 64 6D 69 20 31 31 20 61 72 63 20 31 21`

1016	Sound: Output 11: Sound back from the screen (ARC) off	`s hdmi 11 arc 0`	`73 20 68 64 6D 69 20 31 31 20 61 72 63 20 30 21`
1017	Sound: Output 12: Sound back from the screen (ARC) on	`s hdmi 12 arc 1`	`73 20 68 64 6D 69 20 31 32 20 61 72 63 20 31 21`
1018	Sound: Output 12: Sound back from the screen (ARC) off	`s hdmi 12 arc 0`	`73 20 68 64 6D 69 20 31 32 20 61 72 63 20 30 21`
1019	Sound: Output 13: Sound back from the screen (ARC) on	`s hdmi 13 arc 1`	`73 20 68 64 6D 69 20 31 33 20 61 72 63 20 31 21`
1020	Sound: Output 13: Sound back from the screen (ARC) off	`s hdmi 13 arc 0`	`73 20 68 64 6D 69 20 31 33 20 61 72 63 20 30 21`
1021	Sound: Output 14: Sound back from the screen (ARC) on	`s hdmi 14 arc 1`	`73 20 68 64 6D 69 20 31 34 20 61 72 63 20 31 21`
1022	Sound: Output 14: Sound back from the screen (ARC) off	`s hdmi 14 arc 0`	`73 20 68 64 6D 69 20 31 34 20 61 72 63 20 30 21`
1023	Sound: Output 15: Sound back from the screen (ARC) on	`s hdmi 15 arc 1`	`73 20 68 64 6D 69 20 31 35 20 61 72 63 20 31 21`
1024	Sound: Output 15: Sound back from the screen (ARC) off	`s hdmi 15 arc 0`	`73 20 68 64 6D 69 20 31 35 20 61 72 63 20 30 21`
1025	Sound: Output 16: Sound back from the screen (ARC) on	`s hdmi 16 arc 1`	`73 20 68 64 6D 69 20 31 36 20 61 72 63 20 31 21`
1026	Sound: Output 16: Sound back from the screen (ARC) off	`s hdmi 16 arc 0`	`73 20 68 64 6D 69 20 31 36 20 61 72 63 20 30 21`
1027	Presets: Clear a preset 1	`s clear preset 1`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 31 21`
1028	Presets: Clear a preset 2	`s clear preset 2`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 32 21`
1029	Presets: Clear a preset 3	`s clear preset 3`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 33 21`
1030	Presets: Clear a preset 4	`s clear preset 4`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 34 21`
1031	Presets: Clear a preset 5	`s clear preset 5`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 35 21`
1032	Presets: Clear a preset 6	`s clear preset 6`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 36 21`
1033	Presets: Clear a preset 7	`s clear preset 7`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 37 21`
1034	Presets: Clear a preset 8	`s clear preset 8`	`73 20 63 6C 65 61 72 20 70 72 65 73 65 74 20 38 21`
1035	System: Lock the front panel on	`s lock 1`	`73 20 6C 6F 63 6B 20 31 21`
1036	System: Lock the front panel off	`s lock 0`	`73 20 6C 6F 63 6B 20 30 21`
1037	System: Beep on	`s beep 1`	`73 20 62 65 65 70 20 31 21`
1038	System: Beep off	`s beep 0`	`73 20 62 65 65 70 20 30 21`
1039	System: Front screen stays lit = Off	`s lcd on time 0`	`73 20 6C 63 64 20 6F 6E 20 74 69 6D 65 20 30 21`
1040	System: Front screen stays lit = Always on	`s lcd on time 1`	`73 20 6C 63 64 20 6F 6E 20 74 69 6D 65 20 31 21`
1041	System: Front screen stays lit = 15 seconds	`s lcd on time 2`	`73 20 6C 63 64 20 6F 6E 20 74 69 6D 65 20 32 21`

1042	**System: Front screen stays lit = 30 seconds**	`s lcd on time 3`	`73 20 6C 63 64 20 6F 6E 20 74 69 6D 65 20 33 21`
1043	**System: Front screen stays lit = 60 seconds**	`s lcd on time 4`	`73 20 6C 63 64 20 6F 6E 20 74 69 6D 65 20 34 21`

4. READING THE UNIT BACK

Send these to read the unit back (on a timer, or after a change).

#	String	Bytes (hex)	The reply gives
1	`r av out 0`	`72 20 61 76 20 6F 75 74 20 30 21`	Source
2	`r link in 0`	`72 20 6C 69 6E 6B 20 69 6E 20 30 21`	Signal
3	`r link out 0`	`72 20 6C 69 6E 6B 20 6F 75 74 20 30 21`	Connected
4	`r hdmi 0 stream`	`72 20 68 64 6D 69 20 30 20 73 74 72 65 61 6D 21`	Send a picture
5	`r power`	`72 20 70 6F 77 65 72 21`	Power
6	`r hdmi 0 scaler`	`72 20 68 64 6D 69 20 30 20 73 63 61 6C 65 72 21`	Scaler
7	`r edid in 0`	`72 20 65 64 69 64 20 69 6E 20 30 21`	EDID
8	`r hdmi 0 arc`	`72 20 68 64 6D 69 20 30 20 61 72 63 21`	Sound back from the screen (ARC)
9	`r lock`	`72 20 6C 6F 63 6B 21`	Lock the front panel
10	`r beep`	`72 20 62 65 65 70 21`	Beep
11	`r lcd mode`	`72 20 6C 63 64 20 6D 6F 64 65 21`	Front screen stays lit
12	`r ipconfig`	`72 20 69 70 63 6F 6E 66 69 67 21`	IP mode, Address, Subnet mask, Gateway

5. TROUBLESHOOTING

Nothing happens.
Check the unit's IP address and that TCP 8000 is open between the Tesira server and the unit (same network or VLAN, or routed; no firewall in between). Check the line ending is sent after each string.

The unit answers with an error.
The string or its value is not one it takes, or the unit is in standby: turn it on first.