SW-5X1PS-70M Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.2

Every command the SW-5X1PS-70M 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-SW-5X1PS-70M-Tesira-Command-Sheet-1.0.2.csv` for copying.

> **Before you start —** the Tesira server must reach the SW-5X1PS-70M 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	CR LF (hex `0D 0A`), 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 `0D 0A`).
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

489 strings, and a template for each level with more values than fit a list.

#	Command	String	Bytes (hex, with the line ending)
1	**Show: Show = USB-C 1**	`s input source 1`	`73 20 69 6E 70 75 74 20 73 6F 75 72 63 65 20 31 0D 0A`
2	**Show: Show = USB-C 2**	`s input source 2`	`73 20 69 6E 70 75 74 20 73 6F 75 72 63 65 20 32 0D 0A`
3	**Show: Show = HDMI 3**	`s input source 3`	`73 20 69 6E 70 75 74 20 73 6F 75 72 63 65 20 33 0D 0A`
4	**Show: Show = HDMI 4**	`s input source 4`	`73 20 69 6E 70 75 74 20 73 6F 75 72 63 65 20 34 0D 0A`
5	**Show: Show = HDMI 5**	`s input source 5`	`73 20 69 6E 70 75 74 20 73 6F 75 72 63 65 20 35 0D 0A`
6	**Layout: Layout = Single**	`s multiview 1`	`73 20 6D 75 6C 74 69 76 69 65 77 20 31 0D 0A`
7	**Layout: Layout = PIP**	`s multiview 2`	`73 20 6D 75 6C 74 69 76 69 65 77 20 32 0D 0A`
8	**Layout: Layout = PBP**	`s multiview 3`	`73 20 6D 75 6C 74 69 76 69 65 77 20 33 0D 0A`

9	Layout: Layout = Triple	`s multiview 4`	`73 20 6D 75 6C 74 69 76 69 65 77 20 34 0D 0A`
10	Layout: Layout = Quad	`s multiview 5`	`73 20 6D 75 6C 74 69 76 69 65 77 20 35 0D 0A`
11	Layout: Picture-in-picture position = Left top	`s PIP position 1`	`73 20 50 49 50 20 70 6F 73 69 74 69 6F 6E 20 31 0D 0A`
12	Layout: Picture-in-picture position = Left bottom	`s PIP position 2`	`73 20 50 49 50 20 70 6F 73 69 74 69 6F 6E 20 32 0D 0A`
13	Layout: Picture-in-picture position = Right top	`s PIP position 3`	`73 20 50 49 50 20 70 6F 73 69 74 69 6F 6E 20 33 0D 0A`
14	Layout: Picture-in-picture position = Right bottom	`s PIP position 4`	`73 20 50 49 50 20 70 6F 73 69 74 69 6F 6E 20 34 0D 0A`
15	Layout: Picture-in-picture size = Small	`s PIP size 1`	`73 20 50 49 50 20 73 69 7A 65 20 31 0D 0A`
16	Layout: Picture-in-picture size = Medium	`s PIP size 2`	`73 20 50 49 50 20 73 69 7A 65 20 32 0D 0A`
17	Layout: Picture-in-picture size = Large	`s PIP size 3`	`73 20 50 49 50 20 73 69 7A 65 20 33 0D 0A`
18	Layout: Side by side: split = Two equal halves	`s PBP mode 1`	`73 20 50 42 50 20 6D 6F 64 65 20 31 0D 0A`
19	Layout: Side by side: split = One big, one small	`s PBP mode 2`	`73 20 50 42 50 20 6D 6F 64 65 20 32 0D 0A`
20	Layout: Side by side: fit = Fill the screen	`s PBP aspect 1`	`73 20 50 42 50 20 61 73 70 65 63 74 20 31 0D 0A`
21	Layout: Side by side: fit = Keep 16:9	`s PBP aspect 2`	`73 20 50 42 50 20 61 73 70 65 63 74 20 32 0D 0A`
22	Layout: Three windows: split = Half and two quarters	`s triple mode 1`	`73 20 74 72 69 70 6C 65 20 6D 6F 64 65 20 31 0D 0A`
23	Layout: Three windows: split = One big, two small	`s triple mode 2`	`73 20 74 72 69 70 6C 65 20 6D 6F 64 65 20 32 0D 0A`
24	Layout: Three windows: fit = Fill the screen	`s triple aspect 1`	`73 20 74 72 69 70 6C 65 20 61 73 70 65 63 74 20 31 0D 0A`
25	Layout: Three windows: fit = Keep 16:9	`s triple aspect 2`	`73 20 74 72 69 70 6C 65 20 61 73 70 65 63 74 20 32 0D 0A`
26	Layout: Four windows: split = Four equal	`s quad mode 1`	`73 20 71 75 61 64 20 6D 6F 64 65 20 31 0D 0A`
27	Layout: Four windows: split = One big, three small	`s quad mode 2`	`73 20 71 75 61 64 20 6D 6F 64 65 20 32 0D 0A`
28	Layout: Four windows: fit = Fill the screen	`s quad aspect 1`	`73 20 71 75 61 64 20 61 73 70 65 63 74 20 31 0D 0A`
29	Layout: Four windows: fit = Keep 16:9	`s quad aspect 2`	`73 20 71 75 61 64 20 61 73 70 65 63 74 20 32 0D 0A`
30	Layout: Window 1: Border = Off	`s window 1 border 0`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 30 0D 0A`
31	Layout: Window 1: Border = Black	`s window 1 border 1`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 31 0D 0A`
32	Layout: Window 1: Border = Red	`s window 1 border 2`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 32 0D 0A`
33	Layout: Window 1: Border = Green	`s window 1 border 3`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 33 0D 0A`

34	Layout: Window 1: Border = Blue	`s window 1 border 4`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 34 0D 0A`
35	Layout: Window 1: Border = Yellow	`s window 1 border 5`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 35 0D 0A`
36	Layout: Window 1: Border = Magenta	`s window 1 border 6`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 36 0D 0A`
37	Layout: Window 1: Border = Cyan	`s window 1 border 7`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 37 0D 0A`
38	Layout: Window 1: Border = White	`s window 1 border 8`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 38 0D 0A`
39	Layout: Window 1: Border = Gray	`s window 1 border 9`	`73 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 20 39 0D 0A`
40	Layout: Window 2: Border = Off	`s window 2 border 0`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 30 0D 0A`
41	Layout: Window 2: Border = Black	`s window 2 border 1`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 31 0D 0A`
42	Layout: Window 2: Border = Red	`s window 2 border 2`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 32 0D 0A`
43	Layout: Window 2: Border = Green	`s window 2 border 3`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 33 0D 0A`
44	Layout: Window 2: Border = Blue	`s window 2 border 4`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 34 0D 0A`
45	Layout: Window 2: Border = Yellow	`s window 2 border 5`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 35 0D 0A`
46	Layout: Window 2: Border = Magenta	`s window 2 border 6`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 36 0D 0A`
47	Layout: Window 2: Border = Cyan	`s window 2 border 7`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 37 0D 0A`
48	Layout: Window 2: Border = White	`s window 2 border 8`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 38 0D 0A`
49	Layout: Window 2: Border = Gray	`s window 2 border 9`	`73 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 20 39 0D 0A`
50	Layout: Window 3: Border = Off	`s window 3 border 0`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 30 0D 0A`
51	Layout: Window 3: Border = Black	`s window 3 border 1`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 31 0D 0A`
52	Layout: Window 3: Border = Red	`s window 3 border 2`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 32 0D 0A`
53	Layout: Window 3: Border = Green	`s window 3 border 3`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 33 0D 0A`
54	Layout: Window 3: Border = Blue	`s window 3 border 4`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 34 0D 0A`
55	Layout: Window 3: Border = Yellow	`s window 3 border 5`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 35 0D 0A`
56	Layout: Window 3: Border = Magenta	`s window 3 border 6`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 36 0D 0A`
57	Layout: Window 3: Border = Cyan	`s window 3 border 7`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 37 0D 0A`

58	Layout: Window 3: Border = White	`s window 3 border 8`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 38 0D 0A`
59	Layout: Window 3: Border = Gray	`s window 3 border 9`	`73 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 20 39 0D 0A`
60	Layout: Window 4: Border = Off	`s window 4 border 0`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 30 0D 0A`
61	Layout: Window 4: Border = Black	`s window 4 border 1`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 31 0D 0A`
62	Layout: Window 4: Border = Red	`s window 4 border 2`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 32 0D 0A`
63	Layout: Window 4: Border = Green	`s window 4 border 3`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 33 0D 0A`
64	Layout: Window 4: Border = Blue	`s window 4 border 4`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 34 0D 0A`
65	Layout: Window 4: Border = Yellow	`s window 4 border 5`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 35 0D 0A`
66	Layout: Window 4: Border = Magenta	`s window 4 border 6`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 36 0D 0A`
67	Layout: Window 4: Border = Cyan	`s window 4 border 7`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 37 0D 0A`
68	Layout: Window 4: Border = White	`s window 4 border 8`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 38 0D 0A`
69	Layout: Window 4: Border = Gray	`s window 4 border 9`	`73 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 20 39 0D 0A`
70	Picture: Blank picture and sound (AV mute) on	`s output avmute 1`	`73 20 6F 75 74 70 75 74 20 61 76 6D 75 74 65 20 31 0D 0A`
71	Picture: Blank picture and sound (AV mute) off	`s output avmute 0`	`73 20 6F 75 74 70 75 74 20 61 76 6D 75 74 65 20 30 0D 0A`
72	Picture: Freeze the picture on	`s output freeze 1`	`73 20 6F 75 74 70 75 74 20 66 72 65 65 7A 65 20 31 0D 0A`
73	Picture: Freeze the picture off	`s output freeze 0`	`73 20 6F 75 74 70 75 74 20 66 72 65 65 7A 65 20 30 0D 0A`
74	Picture: Switch to a newly plugged-in source by itself on	`s auto switch 1`	`73 20 61 75 74 6F 20 73 77 69 74 63 68 20 31 0D 0A`
75	Picture: Switch to a newly plugged-in source by itself off	`s auto switch 0`	`73 20 61 75 74 6F 20 73 77 69 74 63 68 20 30 0D 0A`
76	Picture: When the source goes, switch to = Auto	`s fallback input 0`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 30 0D 0A`
77	Picture: When the source goes, switch to = USB-C 1	`s fallback input 1`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 31 0D 0A`
78	Picture: When the source goes, switch to = USB-C 2	`s fallback input 2`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 32 0D 0A`
79	Picture: When the source goes, switch to = HDMI 3	`s fallback input 3`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 33 0D 0A`
80	Picture: When the source goes, switch to = HDMI 4	`s fallback input 4`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 34 0D 0A`
81	Picture: When the source goes, switch to = HDMI 5	`s fallback input 5`	`73 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 20 35 0D 0A`

82	Output: Output resolution = Auto	`s output res 1`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 0D 0A`
83	Output: Output resolution = 3840x2160p60	`s output res 2`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 32 0D 0A`
84	Output: Output resolution = 3840x2160p50	`s output res 3`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 33 0D 0A`
85	Output: Output resolution = 4096x2160p60	`s output res 4`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 34 0D 0A`
86	Output: Output resolution = 4096x2160p50	`s output res 5`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 35 0D 0A`
87	Output: Output resolution = 3840x2160p30	`s output res 6`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 36 0D 0A`
88	Output: Output resolution = 3840x2160p25	`s output res 7`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 37 0D 0A`
89	Output: Output resolution = 1920x1200p60RB	`s output res 8`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 38 0D 0A`
90	Output: Output resolution = 1920x1080p60	`s output res 9`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 39 0D 0A`
91	Output: Output resolution = 1920x1080p50	`s output res 10`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 30 0D 0A`
92	Output: Output resolution = 1360x768p60	`s output res 11`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 31 0D 0A`
93	Output: Output resolution = 1280x800p60	`s output res 12`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 32 0D 0A`
94	Output: Output resolution = 1280x720p60	`s output res 13`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 33 0D 0A`
95	Output: Output resolution = 1280x720p50	`s output res 14`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 34 0D 0A`
96	Output: Output resolution = 1024x768p60	`s output res 15`	`73 20 6F 75 74 70 75 74 20 72 65 73 20 31 35 0D 0A`
97	Output: HDMI OUT: HDCP = Auto	`s output 1 hdcp 1`	`73 20 6F 75 74 70 75 74 20 31 20 68 64 63 70 20 31 0D 0A`
98	Output: HDMI OUT: HDCP = HDCP 1.4	`s output 1 hdcp 2`	`73 20 6F 75 74 70 75 74 20 31 20 68 64 63 70 20 32 0D 0A`
99	Output: HDMI OUT: HDCP = HDCP 2.2	`s output 1 hdcp 3`	`73 20 6F 75 74 70 75 74 20 31 20 68 64 63 70 20 33 0D 0A`
100	Output: HDBT OUT: HDCP = Auto	`s output 2 hdcp 1`	`73 20 6F 75 74 70 75 74 20 32 20 68 64 63 70 20 31 0D 0A`
101	Output: HDBT OUT: HDCP = HDCP 1.4	`s output 2 hdcp 2`	`73 20 6F 75 74 70 75 74 20 32 20 68 64 63 70 20 32 0D 0A`
102	Output: HDBT OUT: HDCP = HDCP 2.2	`s output 2 hdcp 3`	`73 20 6F 75 74 70 75 74 20 32 20 68 64 63 70 20 33 0D 0A`
103	Output: Picture mode = Video mode	`s output itc 1`	`73 20 6F 75 74 70 75 74 20 69 74 63 20 31 0D 0A`
104	Output: Picture mode = PC mode	`s output itc 2`	`73 20 6F 75 74 70 75 74 20 69 74 63 20 32 0D 0A`
105	Sound: Volume = {level} (0 to 100)	`s master audio vol {level}`	`the level in place of {level}`

106	Sound: Volume = 0	`s master audio vol 0`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
107	Sound: Volume = 50	`s master audio vol 50`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
108	Sound: Volume = 100	`s master audio vol 100`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
109	Sound: Volume a step = Down	`s master audio vol-`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 2D 0D 0A`
110	Sound: Volume a step = Up	`s master audio vol+`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 2B 0D 0A`
111	Sound: Mute the sound on	`s master audio mute 1`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
112	Sound: Mute the sound off	`s master audio mute 0`	`73 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
113	Sound outputs: HDMI OUT: Volume = {level} (0 to 100)	`s output 1 audio vol {level}`	`the level in place of {level}`
114	Sound outputs: HDMI OUT: Volume = 0	`s output 1 audio vol 0`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
115	Sound outputs: HDMI OUT: Volume = 50	`s output 1 audio vol 50`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
116	Sound outputs: HDMI OUT: Volume = 100	`s output 1 audio vol 100`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
117	Sound outputs: HDBT OUT: Volume = {level} (0 to 100)	`s output 2 audio vol {level}`	`the level in place of {level}`
118	Sound outputs: HDBT OUT: Volume = 0	`s output 2 audio vol 0`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
119	Sound outputs: HDBT OUT: Volume = 50	`s output 2 audio vol 50`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
120	Sound outputs: HDBT OUT: Volume = 100	`s output 2 audio vol 100`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
121	Sound outputs: Out 3: Volume = {level} (0 to 100)	`s output 3 audio vol {level}`	`the level in place of {level}`
122	Sound outputs: Out 3: Volume = 0	`s output 3 audio vol 0`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
123	Sound outputs: Out 3: Volume = 50	`s output 3 audio vol 50`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
124	Sound outputs: Out 3: Volume = 100	`s output 3 audio vol 100`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
125	Sound outputs: HDMI OUT: Mute on	`s output 1 audio mute 1`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
126	Sound outputs: HDMI OUT: Mute off	`s output 1 audio mute 0`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
127	Sound outputs: HDBT OUT: Mute on	`s output 2 audio mute 1`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
128	Sound outputs: HDBT OUT: Mute off	`s output 2 audio mute 0`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
129	Sound outputs: Out 3: Mute on	`s output 3 audio mute 1`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`

130	Sound outputs: Out 3: Mute off	`s output 3 audio mute 0`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
131	Sound outputs: HDMI OUT: Plays = Main In (HDMI/USB-C In)	`s output 1 audio 1`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 31 0D 0A`
132	Sound outputs: HDMI OUT: Plays = Line In	`s output 1 audio 2`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 32 0D 0A`
133	Sound outputs: HDMI OUT: Plays = Dante In	`s output 1 audio 3`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 33 0D 0A`
134	Sound outputs: HDBT OUT: Plays = Main In (HDMI/USB-C In)	`s output 2 audio 1`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 31 0D 0A`
135	Sound outputs: HDBT OUT: Plays = Line In	`s output 2 audio 2`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 32 0D 0A`
136	Sound outputs: HDBT OUT: Plays = Dante In	`s output 2 audio 3`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 33 0D 0A`
137	Sound outputs: Out 3: Plays = Main In (HDMI/USB-C In)	`s output 3 audio 1`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 31 0D 0A`
138	Sound outputs: Out 3: Plays = Line In	`s output 3 audio 2`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 32 0D 0A`
139	Sound outputs: Out 3: Plays = Dante In	`s output 3 audio 3`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 33 0D 0A`
140	Sound outputs: HDMI OUT: Mix = Stereo	`s output 1 audio mix 1`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 69 78 20 31 0D 0A`
141	Sound outputs: HDMI OUT: Mix = Left	`s output 1 audio mix 2`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 69 78 20 32 0D 0A`
142	Sound outputs: HDMI OUT: Mix = Right	`s output 1 audio mix 3`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 69 78 20 33 0D 0A`
143	Sound outputs: HDMI OUT: Mix = Left and right	`s output 1 audio mix 4`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 6D 69 78 20 34 0D 0A`
144	Sound outputs: HDBT OUT: Mix = Stereo	`s output 2 audio mix 1`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 69 78 20 31 0D 0A`
145	Sound outputs: HDBT OUT: Mix = Left	`s output 2 audio mix 2`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 69 78 20 32 0D 0A`
146	Sound outputs: HDBT OUT: Mix = Right	`s output 2 audio mix 3`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 69 78 20 33 0D 0A`
147	Sound outputs: HDBT OUT: Mix = Left and right	`s output 2 audio mix 4`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 6D 69 78 20 34 0D 0A`
148	Sound outputs: Out 3: Mix = Stereo	`s output 3 audio mix 1`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 69 78 20 31 0D 0A`
149	Sound outputs: Out 3: Mix = Left	`s output 3 audio mix 2`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 69 78 20 32 0D 0A`
150	Sound outputs: Out 3: Mix = Right	`s output 3 audio mix 3`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 69 78 20 33 0D 0A`
151	Sound outputs: Out 3: Mix = Left and right	`s output 3 audio mix 4`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 6D 69 78 20 34 0D 0A`
152	Sound outputs: HDMI OUT: Delay (ms) = 0	`s output 1 audio delay 0`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 30 0D 0A`
153	Sound outputs: HDMI OUT: Delay (ms) = 1	`s output 1 audio delay 1`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 0D 0A`

154	Sound outputs: HDMI OUT: Delay (ms) = 2	`s output 1 audio delay 2`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 0D 0A`
155	Sound outputs: HDMI OUT: Delay (ms) = 3	`s output 1 audio delay 3`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 0D 0A`
156	Sound outputs: HDMI OUT: Delay (ms) = 4	`s output 1 audio delay 4`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 0D 0A`
157	Sound outputs: HDMI OUT: Delay (ms) = 5	`s output 1 audio delay 5`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 0D 0A`
158	Sound outputs: HDMI OUT: Delay (ms) = 6	`s output 1 audio delay 6`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 36 0D 0A`
159	Sound outputs: HDMI OUT: Delay (ms) = 7	`s output 1 audio delay 7`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 37 0D 0A`
160	Sound outputs: HDMI OUT: Delay (ms) = 8	`s output 1 audio delay 8`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 38 0D 0A`
161	Sound outputs: HDMI OUT: Delay (ms) = 9	`s output 1 audio delay 9`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 39 0D 0A`
162	Sound outputs: HDMI OUT: Delay (ms) = 10	`s output 1 audio delay 10`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 30 0D 0A`
163	Sound outputs: HDMI OUT: Delay (ms) = 11	`s output 1 audio delay 11`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 31 0D 0A`
164	Sound outputs: HDMI OUT: Delay (ms) = 12	`s output 1 audio delay 12`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 32 0D 0A`
165	Sound outputs: HDMI OUT: Delay (ms) = 13	`s output 1 audio delay 13`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 33 0D 0A`
166	Sound outputs: HDMI OUT: Delay (ms) = 14	`s output 1 audio delay 14`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 34 0D 0A`
167	Sound outputs: HDMI OUT: Delay (ms) = 15	`s output 1 audio delay 15`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 35 0D 0A`
168	Sound outputs: HDMI OUT: Delay (ms) = 16	`s output 1 audio delay 16`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 36 0D 0A`
169	Sound outputs: HDMI OUT: Delay (ms) = 17	`s output 1 audio delay 17`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 37 0D 0A`
170	Sound outputs: HDMI OUT: Delay (ms) = 18	`s output 1 audio delay 18`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 38 0D 0A`
171	Sound outputs: HDMI OUT: Delay (ms) = 19	`s output 1 audio delay 19`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 39 0D 0A`
172	Sound outputs: HDMI OUT: Delay (ms) = 20	`s output 1 audio delay 20`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 30 0D 0A`
173	Sound outputs: HDMI OUT: Delay (ms) = 21	`s output 1 audio delay 21`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 31 0D 0A`
174	Sound outputs: HDMI OUT: Delay (ms) = 22	`s output 1 audio delay 22`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 32 0D 0A`
175	Sound outputs: HDMI OUT: Delay (ms) = 23	`s output 1 audio delay 23`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 33 0D 0A`
176	Sound outputs: HDMI OUT: Delay (ms) = 24	`s output 1 audio delay 24`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 34 0D 0A`
177	Sound outputs: HDMI OUT: Delay (ms) = 25	`s output 1 audio delay 25`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 35 0D 0A`

178	**Sound outputs: HDMI OUT: Delay (ms) = 26**	`s output 1 audio delay 26`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 36 0D 0A`
179	**Sound outputs: HDMI OUT: Delay (ms) = 27**	`s output 1 audio delay 27`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 37 0D 0A`
180	**Sound outputs: HDMI OUT: Delay (ms) = 28**	`s output 1 audio delay 28`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 38 0D 0A`
181	**Sound outputs: HDMI OUT: Delay (ms) = 29**	`s output 1 audio delay 29`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 39 0D 0A`
182	**Sound outputs: HDMI OUT: Delay (ms) = 30**	`s output 1 audio delay 30`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 30 0D 0A`
183	**Sound outputs: HDMI OUT: Delay (ms) = 31**	`s output 1 audio delay 31`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 31 0D 0A`
184	**Sound outputs: HDMI OUT: Delay (ms) = 32**	`s output 1 audio delay 32`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 32 0D 0A`
185	**Sound outputs: HDMI OUT: Delay (ms) = 33**	`s output 1 audio delay 33`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 33 0D 0A`
186	**Sound outputs: HDMI OUT: Delay (ms) = 34**	`s output 1 audio delay 34`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 34 0D 0A`
187	**Sound outputs: HDMI OUT: Delay (ms) = 35**	`s output 1 audio delay 35`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 35 0D 0A`
188	**Sound outputs: HDMI OUT: Delay (ms) = 36**	`s output 1 audio delay 36`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 36 0D 0A`
189	**Sound outputs: HDMI OUT: Delay (ms) = 37**	`s output 1 audio delay 37`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 37 0D 0A`
190	**Sound outputs: HDMI OUT: Delay (ms) = 38**	`s output 1 audio delay 38`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 38 0D 0A`
191	**Sound outputs: HDMI OUT: Delay (ms) = 39**	`s output 1 audio delay 39`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 39 0D 0A`
192	**Sound outputs: HDMI OUT: Delay (ms) = 40**	`s output 1 audio delay 40`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 30 0D 0A`
193	**Sound outputs: HDMI OUT: Delay (ms) = 41**	`s output 1 audio delay 41`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 31 0D 0A`
194	**Sound outputs: HDMI OUT: Delay (ms) = 42**	`s output 1 audio delay 42`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 32 0D 0A`
195	**Sound outputs: HDMI OUT: Delay (ms) = 43**	`s output 1 audio delay 43`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 33 0D 0A`
196	**Sound outputs: HDMI OUT: Delay (ms) = 44**	`s output 1 audio delay 44`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 34 0D 0A`
197	**Sound outputs: HDMI OUT: Delay (ms) = 45**	`s output 1 audio delay 45`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 35 0D 0A`
198	**Sound outputs: HDMI OUT: Delay (ms) = 46**	`s output 1 audio delay 46`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 36 0D 0A`
199	**Sound outputs: HDMI OUT: Delay (ms) = 47**	`s output 1 audio delay 47`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 37 0D 0A`
200	**Sound outputs: HDMI OUT: Delay (ms) = 48**	`s output 1 audio delay 48`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 38 0D 0A`
201	**Sound outputs: HDMI OUT: Delay (ms) = 49**	`s output 1 audio delay 49`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 39 0D 0A`

202	Sound outputs: HDMI OUT: Delay (ms) = 50	`s output 1 audio delay 50`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 30 0D 0A`
203	Sound outputs: HDBT OUT: Delay (ms) = 0	`s output 2 audio delay 0`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 30 0D 0A`
204	Sound outputs: HDBT OUT: Delay (ms) = 1	`s output 2 audio delay 1`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 0D 0A`
205	Sound outputs: HDBT OUT: Delay (ms) = 2	`s output 2 audio delay 2`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 0D 0A`
206	Sound outputs: HDBT OUT: Delay (ms) = 3	`s output 2 audio delay 3`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 0D 0A`
207	Sound outputs: HDBT OUT: Delay (ms) = 4	`s output 2 audio delay 4`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 0D 0A`
208	Sound outputs: HDBT OUT: Delay (ms) = 5	`s output 2 audio delay 5`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 0D 0A`
209	Sound outputs: HDBT OUT: Delay (ms) = 6	`s output 2 audio delay 6`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 36 0D 0A`
210	Sound outputs: HDBT OUT: Delay (ms) = 7	`s output 2 audio delay 7`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 37 0D 0A`
211	Sound outputs: HDBT OUT: Delay (ms) = 8	`s output 2 audio delay 8`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 38 0D 0A`
212	Sound outputs: HDBT OUT: Delay (ms) = 9	`s output 2 audio delay 9`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 39 0D 0A`
213	Sound outputs: HDBT OUT: Delay (ms) = 10	`s output 2 audio delay 10`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 30 0D 0A`
214	Sound outputs: HDBT OUT: Delay (ms) = 11	`s output 2 audio delay 11`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 31 0D 0A`
215	Sound outputs: HDBT OUT: Delay (ms) = 12	`s output 2 audio delay 12`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 32 0D 0A`
216	Sound outputs: HDBT OUT: Delay (ms) = 13	`s output 2 audio delay 13`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 33 0D 0A`
217	Sound outputs: HDBT OUT: Delay (ms) = 14	`s output 2 audio delay 14`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 34 0D 0A`
218	Sound outputs: HDBT OUT: Delay (ms) = 15	`s output 2 audio delay 15`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 35 0D 0A`
219	Sound outputs: HDBT OUT: Delay (ms) = 16	`s output 2 audio delay 16`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 36 0D 0A`
220	Sound outputs: HDBT OUT: Delay (ms) = 17	`s output 2 audio delay 17`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 37 0D 0A`
221	Sound outputs: HDBT OUT: Delay (ms) = 18	`s output 2 audio delay 18`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 38 0D 0A`
222	Sound outputs: HDBT OUT: Delay (ms) = 19	`s output 2 audio delay 19`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 39 0D 0A`
223	Sound outputs: HDBT OUT: Delay (ms) = 20	`s output 2 audio delay 20`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 30 0D 0A`
224	Sound outputs: HDBT OUT: Delay (ms) = 21	`s output 2 audio delay 21`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 31 0D 0A`
225	Sound outputs: HDBT OUT: Delay (ms) = 22	`s output 2 audio delay 22`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 32 0D 0A`

226	Sound outputs: HDBT OUT: Delay (ms) = 23	s output 2 audio delay 23	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 33 0D 0A
227	Sound outputs: HDBT OUT: Delay (ms) = 24	s output 2 audio delay 24	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 34 0D 0A
228	Sound outputs: HDBT OUT: Delay (ms) = 25	s output 2 audio delay 25	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 35 0D 0A
229	Sound outputs: HDBT OUT: Delay (ms) = 26	s output 2 audio delay 26	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 36 0D 0A
230	Sound outputs: HDBT OUT: Delay (ms) = 27	s output 2 audio delay 27	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 37 0D 0A
231	Sound outputs: HDBT OUT: Delay (ms) = 28	s output 2 audio delay 28	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 38 0D 0A
232	Sound outputs: HDBT OUT: Delay (ms) = 29	s output 2 audio delay 29	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 39 0D 0A
233	Sound outputs: HDBT OUT: Delay (ms) = 30	s output 2 audio delay 30	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 30 0D 0A
234	Sound outputs: HDBT OUT: Delay (ms) = 31	s output 2 audio delay 31	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 31 0D 0A
235	Sound outputs: HDBT OUT: Delay (ms) = 32	s output 2 audio delay 32	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 32 0D 0A
236	Sound outputs: HDBT OUT: Delay (ms) = 33	s output 2 audio delay 33	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 33 0D 0A
237	Sound outputs: HDBT OUT: Delay (ms) = 34	s output 2 audio delay 34	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 34 0D 0A
238	Sound outputs: HDBT OUT: Delay (ms) = 35	s output 2 audio delay 35	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 35 0D 0A
239	Sound outputs: HDBT OUT: Delay (ms) = 36	s output 2 audio delay 36	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 36 0D 0A
240	Sound outputs: HDBT OUT: Delay (ms) = 37	s output 2 audio delay 37	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 37 0D 0A
241	Sound outputs: HDBT OUT: Delay (ms) = 38	s output 2 audio delay 38	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 38 0D 0A
242	Sound outputs: HDBT OUT: Delay (ms) = 39	s output 2 audio delay 39	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 39 0D 0A
243	Sound outputs: HDBT OUT: Delay (ms) = 40	s output 2 audio delay 40	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 30 0D 0A
244	Sound outputs: HDBT OUT: Delay (ms) = 41	s output 2 audio delay 41	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 31 0D 0A
245	Sound outputs: HDBT OUT: Delay (ms) = 42	s output 2 audio delay 42	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 32 0D 0A
246	Sound outputs: HDBT OUT: Delay (ms) = 43	s output 2 audio delay 43	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 33 0D 0A
247	Sound outputs: HDBT OUT: Delay (ms) = 44	s output 2 audio delay 44	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 34 0D 0A
248	Sound outputs: HDBT OUT: Delay (ms) = 45	s output 2 audio delay 45	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 35 0D 0A
249	Sound outputs: HDBT OUT: Delay (ms) = 46	s output 2 audio delay 46	73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 36 0D 0A

250	Sound outputs: HDBT OUT: Delay (ms) = 47	`s output 2 audio delay 47`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 37 0D 0A`
251	Sound outputs: HDBT OUT: Delay (ms) = 48	`s output 2 audio delay 48`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 38 0D 0A`
252	Sound outputs: HDBT OUT: Delay (ms) = 49	`s output 2 audio delay 49`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 39 0D 0A`
253	Sound outputs: HDBT OUT: Delay (ms) = 50	`s output 2 audio delay 50`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 30 0D 0A`
254	Sound outputs: Out 3: Delay (ms) = 0	`s output 3 audio delay 0`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 30 0D 0A`
255	Sound outputs: Out 3: Delay (ms) = 1	`s output 3 audio delay 1`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 0D 0A`
256	Sound outputs: Out 3: Delay (ms) = 2	`s output 3 audio delay 2`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 0D 0A`
257	Sound outputs: Out 3: Delay (ms) = 3	`s output 3 audio delay 3`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 0D 0A`
258	Sound outputs: Out 3: Delay (ms) = 4	`s output 3 audio delay 4`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 0D 0A`
259	Sound outputs: Out 3: Delay (ms) = 5	`s output 3 audio delay 5`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 0D 0A`
260	Sound outputs: Out 3: Delay (ms) = 6	`s output 3 audio delay 6`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 36 0D 0A`
261	Sound outputs: Out 3: Delay (ms) = 7	`s output 3 audio delay 7`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 37 0D 0A`
262	Sound outputs: Out 3: Delay (ms) = 8	`s output 3 audio delay 8`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 38 0D 0A`
263	Sound outputs: Out 3: Delay (ms) = 9	`s output 3 audio delay 9`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 39 0D 0A`
264	Sound outputs: Out 3: Delay (ms) = 10	`s output 3 audio delay 10`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 30 0D 0A`
265	Sound outputs: Out 3: Delay (ms) = 11	`s output 3 audio delay 11`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 31 0D 0A`
266	Sound outputs: Out 3: Delay (ms) = 12	`s output 3 audio delay 12`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 32 0D 0A`
267	Sound outputs: Out 3: Delay (ms) = 13	`s output 3 audio delay 13`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 33 0D 0A`
268	Sound outputs: Out 3: Delay (ms) = 14	`s output 3 audio delay 14`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 34 0D 0A`
269	Sound outputs: Out 3: Delay (ms) = 15	`s output 3 audio delay 15`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 35 0D 0A`
270	Sound outputs: Out 3: Delay (ms) = 16	`s output 3 audio delay 16`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 36 0D 0A`
271	Sound outputs: Out 3: Delay (ms) = 17	`s output 3 audio delay 17`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 37 0D 0A`
272	Sound outputs: Out 3: Delay (ms) = 18	`s output 3 audio delay 18`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 38 0D 0A`
273	Sound outputs: Out 3: Delay (ms) = 19	`s output 3 audio delay 19`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 31 39 0D 0A`

274	Sound outputs: Out 3: Delay (ms) = 20	s output 3 audio delay 20	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 30 0D 0A
275	Sound outputs: Out 3: Delay (ms) = 21	s output 3 audio delay 21	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 31 0D 0A
276	Sound outputs: Out 3: Delay (ms) = 22	s output 3 audio delay 22	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 32 0D 0A
277	Sound outputs: Out 3: Delay (ms) = 23	s output 3 audio delay 23	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 33 0D 0A
278	Sound outputs: Out 3: Delay (ms) = 24	s output 3 audio delay 24	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 34 0D 0A
279	Sound outputs: Out 3: Delay (ms) = 25	s output 3 audio delay 25	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 35 0D 0A
280	Sound outputs: Out 3: Delay (ms) = 26	s output 3 audio delay 26	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 36 0D 0A
281	Sound outputs: Out 3: Delay (ms) = 27	s output 3 audio delay 27	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 37 0D 0A
282	Sound outputs: Out 3: Delay (ms) = 28	s output 3 audio delay 28	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 38 0D 0A
283	Sound outputs: Out 3: Delay (ms) = 29	s output 3 audio delay 29	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 32 39 0D 0A
284	Sound outputs: Out 3: Delay (ms) = 30	s output 3 audio delay 30	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 30 0D 0A
285	Sound outputs: Out 3: Delay (ms) = 31	s output 3 audio delay 31	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 31 0D 0A
286	Sound outputs: Out 3: Delay (ms) = 32	s output 3 audio delay 32	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 32 0D 0A
287	Sound outputs: Out 3: Delay (ms) = 33	s output 3 audio delay 33	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 33 0D 0A
288	Sound outputs: Out 3: Delay (ms) = 34	s output 3 audio delay 34	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 34 0D 0A
289	Sound outputs: Out 3: Delay (ms) = 35	s output 3 audio delay 35	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 35 0D 0A
290	Sound outputs: Out 3: Delay (ms) = 36	s output 3 audio delay 36	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 36 0D 0A
291	Sound outputs: Out 3: Delay (ms) = 37	s output 3 audio delay 37	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 37 0D 0A
292	Sound outputs: Out 3: Delay (ms) = 38	s output 3 audio delay 38	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 38 0D 0A
293	Sound outputs: Out 3: Delay (ms) = 39	s output 3 audio delay 39	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 33 39 0D 0A
294	Sound outputs: Out 3: Delay (ms) = 40	s output 3 audio delay 40	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 30 0D 0A
295	Sound outputs: Out 3: Delay (ms) = 41	s output 3 audio delay 41	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 31 0D 0A
296	Sound outputs: Out 3: Delay (ms) = 42	s output 3 audio delay 42	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 32 0D 0A
297	Sound outputs: Out 3: Delay (ms) = 43	s output 3 audio delay 43	73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 33 0D 0A

298	Sound outputs: Out 3: Delay (ms) = 44	`s output 3 audio delay 44`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 34 0D 0A`
299	Sound outputs: Out 3: Delay (ms) = 45	`s output 3 audio delay 45`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 35 0D 0A`
300	Sound outputs: Out 3: Delay (ms) = 46	`s output 3 audio delay 46`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 36 0D 0A`
301	Sound outputs: Out 3: Delay (ms) = 47	`s output 3 audio delay 47`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 37 0D 0A`
302	Sound outputs: Out 3: Delay (ms) = 48	`s output 3 audio delay 48`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 38 0D 0A`
303	Sound outputs: Out 3: Delay (ms) = 49	`s output 3 audio delay 49`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 34 39 0D 0A`
304	Sound outputs: Out 3: Delay (ms) = 50	`s output 3 audio delay 50`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 64 65 6C 61 79 20 35 30 0D 0A`
305	Sound inputs: Main In plays the sound of = Window 1 (follows the picture)	`s main in audio 1`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 31 0D 0A`
306	Sound inputs: Main In plays the sound of = USB-C 1	`s main in audio 2`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 32 0D 0A`
307	Sound inputs: Main In plays the sound of = USB-C 2	`s main in audio 3`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 33 0D 0A`
308	Sound inputs: Main In plays the sound of = HDMI 3	`s main in audio 4`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 34 0D 0A`
309	Sound inputs: Main In plays the sound of = HDMI 4	`s main in audio 5`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 35 0D 0A`
310	Sound inputs: Main In plays the sound of = HDMI 5	`s main in audio 6`	`73 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 20 36 0D 0A`
311	Sound inputs: USB-C 1: Level = {level} (0 to 100)	`s input 1 audio vol {level}`	`the level in place of {level}`
312	Sound inputs: USB-C 1: Level = 0	`s input 1 audio vol 0`	`73 20 69 6E 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
313	Sound inputs: USB-C 1: Level = 50	`s input 1 audio vol 50`	`73 20 69 6E 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
314	Sound inputs: USB-C 1: Level = 100	`s input 1 audio vol 100`	`73 20 69 6E 70 75 74 20 31 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
315	Sound inputs: USB-C 2: Level = {level} (0 to 100)	`s input 2 audio vol {level}`	`the level in place of {level}`
316	Sound inputs: USB-C 2: Level = 0	`s input 2 audio vol 0`	`73 20 69 6E 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
317	Sound inputs: USB-C 2: Level = 50	`s input 2 audio vol 50`	`73 20 69 6E 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`
318	Sound inputs: USB-C 2: Level = 100	`s input 2 audio vol 100`	`73 20 69 6E 70 75 74 20 32 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
319	Sound inputs: HDMI 3: Level = {level} (0 to 100)	`s input 3 audio vol {level}`	`the level in place of {level}`
320	Sound inputs: HDMI 3: Level = 0	`s input 3 audio vol 0`	`73 20 69 6E 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 30 0D 0A`
321	Sound inputs: HDMI 3: Level = 50	`s input 3 audio vol 50`	`73 20 69 6E 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 35 30 0D 0A`

322	Sound inputs: HDMI 3: Level = 100	`s input 3 audio vol 100`	`73 20 69 6E 70 75 74 20 33 20 61 75 64 69 6F 20 76 6F 6C 20 31 30 30 0D 0A`
323	Sound inputs: USB-C 1: Mute on	`s input 1 audio mute 1`	`73 20 69 6E 70 75 74 20 31 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
324	Sound inputs: USB-C 1: Mute off	`s input 1 audio mute 0`	`73 20 69 6E 70 75 74 20 31 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
325	Sound inputs: USB-C 2: Mute on	`s input 2 audio mute 1`	`73 20 69 6E 70 75 74 20 32 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
326	Sound inputs: USB-C 2: Mute off	`s input 2 audio mute 0`	`73 20 69 6E 70 75 74 20 32 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
327	Sound inputs: HDMI 3: Mute on	`s input 3 audio mute 1`	`73 20 69 6E 70 75 74 20 33 20 61 75 64 69 6F 20 6D 75 74 65 20 31 0D 0A`
328	Sound inputs: HDMI 3: Mute off	`s input 3 audio mute 0`	`73 20 69 6E 70 75 74 20 33 20 61 75 64 69 6F 20 6D 75 74 65 20 30 0D 0A`
329	Sound EQ: HDMI OUT: EQ = Flat	`s output 1 audio eq preset 1`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
330	Sound EQ: HDMI OUT: EQ = Custom 1	`s output 1 audio eq preset 2`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
331	Sound EQ: HDMI OUT: EQ = Custom 2	`s output 1 audio eq preset 3`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
332	Sound EQ: HDMI OUT: EQ = Custom 3	`s output 1 audio eq preset 4`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 34 0D 0A`
333	Sound EQ: HDMI OUT: EQ = Custom 4	`s output 1 audio eq preset 5`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 35 0D 0A`
334	Sound EQ: HDMI OUT: EQ = Custom 5	`s output 1 audio eq preset 6`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 36 0D 0A`
335	Sound EQ: HDBT OUT: EQ = Flat	`s output 2 audio eq preset 1`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
336	Sound EQ: HDBT OUT: EQ = Custom 1	`s output 2 audio eq preset 2`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
337	Sound EQ: HDBT OUT: EQ = Custom 2	`s output 2 audio eq preset 3`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
338	Sound EQ: HDBT OUT: EQ = Custom 3	`s output 2 audio eq preset 4`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 34 0D 0A`
339	Sound EQ: HDBT OUT: EQ = Custom 4	`s output 2 audio eq preset 5`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 35 0D 0A`
340	Sound EQ: HDBT OUT: EQ = Custom 5	`s output 2 audio eq preset 6`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 36 0D 0A`
341	Sound EQ: Out 3: EQ = Flat	`s output 3 audio eq preset 1`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
342	Sound EQ: Out 3: EQ = Custom 1	`s output 3 audio eq preset 2`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
343	Sound EQ: Out 3: EQ = Custom 2	`s output 3 audio eq preset 3`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
344	Sound EQ: Out 3: EQ = Custom 3	`s output 3 audio eq preset 4`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 34 0D 0A`
345	Sound EQ: Out 3: EQ = Custom 4	`s output 3 audio eq preset 5`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 35 0D 0A`

346	Sound EQ: Out 3: EQ = Custom 5	`s output 3 audio eq preset 6`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 70 72 65 73 65 74 20 36 0D 0A`
347	Sound EQ: HDMI OUT: Reset the EQ	`s output 1 audio eq reset`	`73 20 6F 75 74 70 75 74 20 31 20 61 75 64 69 6F 20 65 71 20 72 65 73 65 74 0D 0A`
348	Sound EQ: HDBT OUT: Reset the EQ	`s output 2 audio eq reset`	`73 20 6F 75 74 70 75 74 20 32 20 61 75 64 69 6F 20 65 71 20 72 65 73 65 74 0D 0A`
349	Sound EQ: Out 3: Reset the EQ	`s output 3 audio eq reset`	`73 20 6F 75 74 70 75 74 20 33 20 61 75 64 69 6F 20 65 71 20 72 65 73 65 74 0D 0A`
350	EDID: USB-C 1: EDID = Auto (HDBT or HDMI or HDBT+HDMI)	`s input 1 EDID 1`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 0D 0A`
351	EDID: USB-C 1: EDID = Copy HDMI OUT	`s input 1 EDID 2`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 32 0D 0A`
352	EDID: USB-C 1: EDID = Copy HDBT OUT	`s input 1 EDID 3`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 33 0D 0A`
353	EDID: USB-C 1: EDID = 4K2K60_444, Stereo Audio 2.0	`s input 1 EDID 4`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 34 0D 0A`
354	EDID: USB-C 1: EDID = 4K2K30_444, Stereo Audio 2.0	`s input 1 EDID 5`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 35 0D 0A`
355	EDID: USB-C 1: EDID = 1080P, Stereo Audio 2.0	`s input 1 EDID 6`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 36 0D 0A`
356	EDID: USB-C 1: EDID = 720p, Stereo Audio 2.0	`s input 1 EDID 7`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 37 0D 0A`
357	EDID: USB-C 1: EDID = 1920x1200, Stereo Audio 2.0	`s input 1 EDID 8`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 38 0D 0A`
358	EDID: USB-C 1: EDID = 1680x1050, Stereo Audio 2.0	`s input 1 EDID 9`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 39 0D 0A`
359	EDID: USB-C 1: EDID = 1600x1200, Stereo Audio 2.0	`s input 1 EDID 10`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 30 0D 0A`
360	EDID: USB-C 1: EDID = 1440x900, Stereo Audio 2.0	`s input 1 EDID 11`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 31 0D 0A`
361	EDID: USB-C 1: EDID = 1360x768, Stereo Audio 2.0	`s input 1 EDID 12`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 32 0D 0A`
362	EDID: USB-C 1: EDID = 1280x1024, Stereo Audio 2.0	`s input 1 EDID 13`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 33 0D 0A`
363	EDID: USB-C 1: EDID = 1024x768, Stereo Audio 2.0	`s input 1 EDID 14`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 34 0D 0A`
364	EDID: USB-C 1: EDID = User Defined 1	`s input 1 EDID 15`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 35 0D 0A`
365	EDID: USB-C 1: EDID = User Defined 2	`s input 1 EDID 16`	`73 20 69 6E 70 75 74 20 31 20 45 44 49 44 20 31 36 0D 0A`
366	EDID: USB-C 2: EDID = Auto (HDBT or HDMI or HDBT+HDMI)	`s input 2 EDID 1`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 0D 0A`
367	EDID: USB-C 2: EDID = Copy HDMI OUT	`s input 2 EDID 2`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 32 0D 0A`
368	EDID: USB-C 2: EDID = Copy HDBT OUT	`s input 2 EDID 3`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 33 0D 0A`
369	EDID: USB-C 2: EDID = 4K2K60_444, Stereo Audio 2.0	`s input 2 EDID 4`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 34 0D 0A`

370	EDID: USB-C 2: EDID = 4K2K30_444, Stereo Audio 2.0	`s input 2 EDID 5`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 35 0D 0A`
371	EDID: USB-C 2: EDID = 1080P, Stereo Audio 2.0	`s input 2 EDID 6`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 36 0D 0A`
372	EDID: USB-C 2: EDID = 720p, Stereo Audio 2.0	`s input 2 EDID 7`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 37 0D 0A`
373	EDID: USB-C 2: EDID = 1920x1200, Stereo Audio 2.0	`s input 2 EDID 8`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 38 0D 0A`
374	EDID: USB-C 2: EDID = 1680x1050, Stereo Audio 2.0	`s input 2 EDID 9`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 39 0D 0A`
375	EDID: USB-C 2: EDID = 1600x1200, Stereo Audio 2.0	`s input 2 EDID 10`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 30 0D 0A`
376	EDID: USB-C 2: EDID = 1440x900, Stereo Audio 2.0	`s input 2 EDID 11`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 31 0D 0A`
377	EDID: USB-C 2: EDID = 1360x768, Stereo Audio 2.0	`s input 2 EDID 12`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 32 0D 0A`
378	EDID: USB-C 2: EDID = 1280x1024, Stereo Audio 2.0	`s input 2 EDID 13`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 33 0D 0A`
379	EDID: USB-C 2: EDID = 1024x768, Stereo Audio 2.0	`s input 2 EDID 14`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 34 0D 0A`
380	EDID: USB-C 2: EDID = User Defined 1	`s input 2 EDID 15`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 35 0D 0A`
381	EDID: USB-C 2: EDID = User Defined 2	`s input 2 EDID 16`	`73 20 69 6E 70 75 74 20 32 20 45 44 49 44 20 31 36 0D 0A`
382	EDID: HDMI 3: EDID = Auto (HDBT or HDMI or HDBT+HDMI)	`s input 3 EDID 1`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 0D 0A`
383	EDID: HDMI 3: EDID = Copy HDMI OUT	`s input 3 EDID 2`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 32 0D 0A`
384	EDID: HDMI 3: EDID = Copy HDBT OUT	`s input 3 EDID 3`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 33 0D 0A`
385	EDID: HDMI 3: EDID = 4K2K60_444, Stereo Audio 2.0	`s input 3 EDID 4`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 34 0D 0A`
386	EDID: HDMI 3: EDID = 4K2K30_444, Stereo Audio 2.0	`s input 3 EDID 5`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 35 0D 0A`
387	EDID: HDMI 3: EDID = 1080P, Stereo Audio 2.0	`s input 3 EDID 6`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 36 0D 0A`
388	EDID: HDMI 3: EDID = 720p, Stereo Audio 2.0	`s input 3 EDID 7`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 37 0D 0A`
389	EDID: HDMI 3: EDID = 1920x1200, Stereo Audio 2.0	`s input 3 EDID 8`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 38 0D 0A`
390	EDID: HDMI 3: EDID = 1680x1050, Stereo Audio 2.0	`s input 3 EDID 9`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 39 0D 0A`
391	EDID: HDMI 3: EDID = 1600x1200, Stereo Audio 2.0	`s input 3 EDID 10`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 30 0D 0A`
392	EDID: HDMI 3: EDID = 1440x900, Stereo Audio 2.0	`s input 3 EDID 11`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 31 0D 0A`
393	EDID: HDMI 3: EDID = 1360x768, Stereo Audio 2.0	`s input 3 EDID 12`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 32 0D 0A`

394	EDID: HDMI 3: EDID = 1280x1024, Stereo Audio 2.0	`s input 3 EDID 13`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 33 0D 0A`
395	EDID: HDMI 3: EDID = 1024x768, Stereo Audio 2.0	`s input 3 EDID 14`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 34 0D 0A`
396	EDID: HDMI 3: EDID = User Defined 1	`s input 3 EDID 15`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 35 0D 0A`
397	EDID: HDMI 3: EDID = User Defined 2	`s input 3 EDID 16`	`73 20 69 6E 70 75 74 20 33 20 45 44 49 44 20 31 36 0D 0A`
398	EDID: HDMI 4: EDID = Auto (HDBT or HDMI or HDBT+HDMI)	`s input 4 EDID 1`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 0D 0A`
399	EDID: HDMI 4: EDID = Copy HDMI OUT	`s input 4 EDID 2`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 32 0D 0A`
400	EDID: HDMI 4: EDID = Copy HDBT OUT	`s input 4 EDID 3`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 33 0D 0A`
401	EDID: HDMI 4: EDID = 4K2K60_444, Stereo Audio 2.0	`s input 4 EDID 4`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 34 0D 0A`
402	EDID: HDMI 4: EDID = 4K2K30_444, Stereo Audio 2.0	`s input 4 EDID 5`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 35 0D 0A`
403	EDID: HDMI 4: EDID = 1080P, Stereo Audio 2.0	`s input 4 EDID 6`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 36 0D 0A`
404	EDID: HDMI 4: EDID = 720p, Stereo Audio 2.0	`s input 4 EDID 7`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 37 0D 0A`
405	EDID: HDMI 4: EDID = 1920x1200, Stereo Audio 2.0	`s input 4 EDID 8`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 38 0D 0A`
406	EDID: HDMI 4: EDID = 1680x1050, Stereo Audio 2.0	`s input 4 EDID 9`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 39 0D 0A`
407	EDID: HDMI 4: EDID = 1600x1200, Stereo Audio 2.0	`s input 4 EDID 10`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 30 0D 0A`
408	EDID: HDMI 4: EDID = 1440x900, Stereo Audio 2.0	`s input 4 EDID 11`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 31 0D 0A`
409	EDID: HDMI 4: EDID = 1360x768, Stereo Audio 2.0	`s input 4 EDID 12`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 32 0D 0A`
410	EDID: HDMI 4: EDID = 1280x1024, Stereo Audio 2.0	`s input 4 EDID 13`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 33 0D 0A`
411	EDID: HDMI 4: EDID = 1024x768, Stereo Audio 2.0	`s input 4 EDID 14`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 34 0D 0A`
412	EDID: HDMI 4: EDID = User Defined 1	`s input 4 EDID 15`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 35 0D 0A`
413	EDID: HDMI 4: EDID = User Defined 2	`s input 4 EDID 16`	`73 20 69 6E 70 75 74 20 34 20 45 44 49 44 20 31 36 0D 0A`
414	EDID: HDMI 5: EDID = Auto (HDBT or HDMI or HDBT+HDMI)	`s input 5 EDID 1`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 0D 0A`
415	EDID: HDMI 5: EDID = Copy HDMI OUT	`s input 5 EDID 2`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 32 0D 0A`
416	EDID: HDMI 5: EDID = Copy HDBT OUT	`s input 5 EDID 3`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 33 0D 0A`
417	EDID: HDMI 5: EDID = 4K2K60_444, Stereo Audio 2.0	`s input 5 EDID 4`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 34 0D 0A`

418	EDID: HDMI 5: EDID = 4K2K30_444, Stereo Audio 2.0	`s input 5 EDID 5`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 35 0D 0A`
419	EDID: HDMI 5: EDID = 1080P, Stereo Audio 2.0	`s input 5 EDID 6`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 36 0D 0A`
420	EDID: HDMI 5: EDID = 720p, Stereo Audio 2.0	`s input 5 EDID 7`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 37 0D 0A`
421	EDID: HDMI 5: EDID = 1920x1200, Stereo Audio 2.0	`s input 5 EDID 8`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 38 0D 0A`
422	EDID: HDMI 5: EDID = 1680x1050, Stereo Audio 2.0	`s input 5 EDID 9`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 39 0D 0A`
423	EDID: HDMI 5: EDID = 1600x1200, Stereo Audio 2.0	`s input 5 EDID 10`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 30 0D 0A`
424	EDID: HDMI 5: EDID = 1440x900, Stereo Audio 2.0	`s input 5 EDID 11`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 31 0D 0A`
425	EDID: HDMI 5: EDID = 1360x768, Stereo Audio 2.0	`s input 5 EDID 12`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 32 0D 0A`
426	EDID: HDMI 5: EDID = 1280x1024, Stereo Audio 2.0	`s input 5 EDID 13`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 33 0D 0A`
427	EDID: HDMI 5: EDID = 1024x768, Stereo Audio 2.0	`s input 5 EDID 14`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 34 0D 0A`
428	EDID: HDMI 5: EDID = User Defined 1	`s input 5 EDID 15`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 35 0D 0A`
429	EDID: HDMI 5: EDID = User Defined 2	`s input 5 EDID 16`	`73 20 69 6E 70 75 74 20 35 20 45 44 49 44 20 31 36 0D 0A`
430	Receiver: Receiver shows = HDBT in	`s rx input 1`	`73 20 72 78 20 69 6E 70 75 74 20 31 0D 0A`
431	Receiver: Receiver shows = HDMI in	`s rx input 2`	`73 20 72 78 20 69 6E 70 75 74 20 32 0D 0A`
432	Receiver: Receiver switches by itself on	`s rx auto switch 1`	`73 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 20 31 0D 0A`
433	Receiver: Receiver switches by itself off	`s rx auto switch 0`	`73 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 20 30 0D 0A`
434	Receiver: Receiver detects a source by = TMDS	`s rx auto switch mode 1`	`73 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 20 6D 6F 64 65 20 31 0D 0A`
435	Receiver: Receiver detects a source by = 5V	`s rx auto switch mode 2`	`73 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 20 6D 6F 64 65 20 32 0D 0A`
436	Receiver: Receiver USB device ports' 5V = Force off	`s rx usbpower 0`	`73 20 72 78 20 75 73 62 70 6F 77 65 72 20 30 0D 0A`
437	Receiver: Receiver USB device ports' 5V = Force on	`s rx usbpower 1`	`73 20 72 78 20 75 73 62 70 6F 77 65 72 20 31 0D 0A`
438	Receiver: Receiver USB device ports' 5V = Follow	`s rx usbpower 2`	`73 20 72 78 20 75 73 62 70 6F 77 65 72 20 32 0D 0A`
439	USB: USB switching = Auto (switch on USB 5V)	`s UsbSwitchMode 1`	`73 20 55 73 62 53 77 69 74 63 68 4D 6F 64 65 20 31 0D 0A`
440	USB: USB switching = Manual	`s UsbSwitchMode 2`	`73 20 55 73 62 53 77 69 74 63 68 4D 6F 64 65 20 32 0D 0A`
441	USB: USB switching = Follow video (HDMI 3 with USB host 3)	`s UsbSwitchMode 3`	`73 20 55 73 62 53 77 69 74 63 68 4D 6F 64 65 20 33 0D 0A`
442	USB: USB devices go to = USB-C 1	`s UsbManual 1`	`73 20 55 73 62 4D 61 6E 75 61 6C 20 31 0D 0A`
443	USB: USB devices go to = USB-C 2	`s UsbManual 2`	`73 20 55 73 62 4D 61 6E 75 61 6C 20 32 0D 0A`

444	USB: USB devices go to = USB host 3	s UsbManual 3	73 20 55 73 62 4D 61 6E 75 61 6C 20 33 0D 0A
445	USB: USB device ports' 5V = Force off	s UsbPower 0	73 20 55 73 62 50 6F 77 65 72 20 30 0D 0A
446	USB: USB device ports' 5V = Force on	s UsbPower 1	73 20 55 73 62 50 6F 77 65 72 20 31 0D 0A
447	USB: USB device ports' 5V = Follow	s UsbPower 2	73 20 55 73 62 50 6F 77 65 72 20 32 0D 0A
448	USB: Laptops on USB-C reach the network on	s UsbcAccessNetwork 1	73 20 55 73 62 63 41 63 63 65 73 73 4E 65 74 77 6F 72 6B 20 31 0D 0A
449	USB: Laptops on USB-C reach the network off	s UsbcAccessNetwork 0	73 20 55 73 62 63 41 63 63 65 73 73 4E 65 74 77 6F 72 6B 20 30 0D 0A
450	Screen: Screen Screen on	s cec power on	73 20 63 65 63 20 70 6F 77 65 72 20 6F 6E 0D 0A
451	Screen: Screen Screen off	s cec power off	73 20 63 65 63 20 70 6F 77 65 72 20 6F 66 66 0D 0A
452	Screen: Turn the screen on and off by itself on	s auto power feature 1	73 20 61 75 74 6F 20 70 6F 77 65 72 20 66 65 61 74 75 72 65 20 31 0D 0A
453	Screen: Turn the screen on and off by itself off	s auto power feature 0	73 20 61 75 74 6F 20 70 6F 77 65 72 20 66 65 61 74 75 72 65 20 30 0D 0A
454	Screen: Turn it on and off with = CEC	s auto power control 1	73 20 61 75 74 6F 20 70 6F 77 65 72 20 63 6F 6E 74 72 6F 6C 20 31 0D 0A
455	Screen: Turn it on and off with = RS-232	s auto power control 2	73 20 61 75 74 6F 20 70 6F 77 65 72 20 63 6F 6E 74 72 6F 6C 20 32 0D 0A
456	Screen: Turn it on and off with = CEC and RS-232	s auto power control 3	73 20 61 75 74 6F 20 70 6F 77 65 72 20 63 6F 6E 74 72 6F 6C 20 33 0D 0A
457	Screen: Turn it off after no source for = 5 sec	s auto power off timer 1	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 31 0D 0A
458	Screen: Turn it off after no source for = 10 sec	s auto power off timer 2	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 32 0D 0A
459	Screen: Turn it off after no source for = 30 sec	s auto power off timer 3	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 33 0D 0A
460	Screen: Turn it off after no source for = 1 min	s auto power off timer 4	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 34 0D 0A
461	Screen: Turn it off after no source for = 5 min	s auto power off timer 5	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 35 0D 0A
462	Screen: Turn it off after no source for = 10 min	s auto power off timer 6	73 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 20 36 0D 0A
463	Screen RS-232: Local RS-232 (switch): On on	s serial 1 enable 1	73 20 73 65 72 69 61 6C 20 31 20 65 6E 61 62 6C 65 20 31 0D 0A
464	Screen RS-232: Local RS-232 (switch): On off	s serial 1 enable 0	73 20 73 65 72 69 61 6C 20 31 20 65 6E 61 62 6C 65 20 30 0D 0A
465	Screen RS-232: Remote RS-232 (HDBT receiver): On on	s serial 2 enable 1	73 20 73 65 72 69 61 6C 20 32 20 65 6E 61 62 6C 65 20 31 0D 0A
466	Screen RS-232: Remote RS-232 (HDBT receiver): On off	s serial 2 enable 0	73 20 73 65 72 69 61 6C 20 32 20 65 6E 61 62 6C 65 20 30 0D 0A
467	Presets: Presets 1	s preset recall 1	73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 31 0D 0A
468	Presets: Presets 2	s preset recall 2	73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 32 0D 0A

469	Presets: Presets 3	`s preset recall 3`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 33 0D 0A`
470	Presets: Presets 4	`s preset recall 4`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 34 0D 0A`
471	Presets: Presets 5	`s preset recall 5`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 35 0D 0A`
472	Presets: Save 1	`s preset save 1`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 31 0D 0A`
473	Presets: Save 2	`s preset save 2`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 32 0D 0A`
474	Presets: Save 3	`s preset save 3`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 33 0D 0A`
475	Presets: Save 4	`s preset save 4`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 34 0D 0A`
476	Presets: Save 5	`s preset save 5`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 35 0D 0A`
477	Presets: Clear a preset 1	`s preset clear 1`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 31 0D 0A`
478	Presets: Clear a preset 2	`s preset clear 2`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 32 0D 0A`
479	Presets: Clear a preset 3	`s preset clear 3`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 33 0D 0A`
480	Presets: Clear a preset 4	`s preset clear 4`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 34 0D 0A`
481	Presets: Clear a preset 5	`s preset clear 5`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 35 0D 0A`
482	Power: Power On	`s power on`	`73 20 70 6F 77 65 72 20 6F 6E 0D 0A`
483	Power: Power Standby	`s power off`	`73 20 70 6F 77 65 72 20 6F 66 66 0D 0A`
484	System: Lock the front buttons (on = locked) on	`s front button 1`	`73 20 66 72 6F 6E 74 20 62 75 74 74 6F 6E 20 31 0D 0A`
485	System: Lock the front buttons (on = locked) off	`s front button 0`	`73 20 66 72 6F 6E 74 20 62 75 74 74 6F 6E 20 30 0D 0A`
486	System: Beep on	`s beep 1`	`73 20 62 65 65 70 20 31 0D 0A`
487	System: Beep off	`s beep 0`	`73 20 62 65 65 70 20 30 0D 0A`
488	System: IR remote on	`s ir 1`	`73 20 69 72 20 31 0D 0A`
489	System: IR remote off	`s ir 0`	`73 20 69 72 20 30 0D 0A`
490	System: Power the receiver over the HDBT cable (PoE) on	`s poe 1`	`73 20 70 6F 65 20 31 0D 0A`
491	System: Power the receiver over the HDBT cable (PoE) off	`s poe 0`	`73 20 70 6F 65 20 30 0D 0A`
492	System: Fan = Auto	`s fan speed 0`	`73 20 66 61 6E 20 73 70 65 65 64 20 30 0D 0A`
493	System: Fan = 25%	`s fan speed 1`	`73 20 66 61 6E 20 73 70 65 65 64 20 31 0D 0A`
494	System: Fan = 50%	`s fan speed 2`	`73 20 66 61 6E 20 73 70 65 65 64 20 32 0D 0A`
495	System: Fan = 75%	`s fan speed 3`	`73 20 66 61 6E 20 73 70 65 65 64 20 33 0D 0A`
496	System: Fan = 100%	`s fan speed 4`	`73 20 66 61 6E 20 73 70 65 65 64 20 34 0D 0A`

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 power`	`72 20 70 6F 77 65 72 0D 0A`	Power
2	`r input source`	`72 20 69 6E 70 75 74 20 73 6F 75 72 63 65 0D 0A`	Show
3	`r multiview`	`72 20 6D 75 6C 74 69 76 69 65 77 0D 0A`	Layout
4	`r window 0 in`	`72 20 77 69 6E 64 6F 77 20 30 20 69 6E 0D 0A`	Windows
5	`r master audio vol`	`72 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 76 6F 6C 0D 0A`	Volume
6	`r master audio mute`	`72 20 6D 61 73 74 65 72 20 61 75 64 69 6F 20 6D 75 74 65 0D 0A`	Mute the sound
7	`r output avmute`	`72 20 6F 75 74 70 75 74 20 61 76 6D 75 74 65 0D 0A`	Blank picture and sound (AV mute)
8	`r output freeze`	`72 20 6F 75 74 70 75 74 20 66 72 65 65 7A 65 0D 0A`	Freeze the picture
9	`r auto switch`	`72 20 61 75 74 6F 20 73 77 69 74 63 68 0D 0A`	Switch to a newly plugged-in source by itself
10	`r fallback input`	`72 20 66 61 6C 6C 62 61 63 6B 20 69 6E 70 75 74 0D 0A`	When the source goes, switch to
11	`r main in audio`	`72 20 6D 61 69 6E 20 69 6E 20 61 75 64 69 6F 0D 0A`	Main In plays the sound of
12	`r PIP position`	`72 20 50 49 50 20 70 6F 73 69 74 69 6F 6E 0D 0A`	Picture-in-picture position
13	`r PIP size`	`72 20 50 49 50 20 73 69 7A 65 0D 0A`	Picture-in-picture size
14	`r PBP mode`	`72 20 50 42 50 20 6D 6F 64 65 0D 0A`	Side by side: split
15	`r PBP aspect`	`72 20 50 42 50 20 61 73 70 65 63 74 0D 0A`	Side by side: fit
16	`r triple mode`	`72 20 74 72 69 70 6C 65 20 6D 6F 64 65 0D 0A`	Three windows: split
17	`r triple aspect`	`72 20 74 72 69 70 6C 65 20 61 73 70 65 63 74 0D 0A`	Three windows: fit
18	`r quad mode`	`72 20 71 75 61 64 20 6D 6F 64 65 0D 0A`	Four windows: split

19	`r quad aspect`	`72 20 71 75 61 64 20 61 73 70 65 63 74 0D 0A`	Four windows: fit
20	`r window 1 border`	`72 20 77 69 6E 64 6F 77 20 31 20 62 6F 72 64 65 72 0D 0A`	Border
21	`r window 2 border`	`72 20 77 69 6E 64 6F 77 20 32 20 62 6F 72 64 65 72 0D 0A`	Border
22	`r window 3 border`	`72 20 77 69 6E 64 6F 77 20 33 20 62 6F 72 64 65 72 0D 0A`	Border
23	`r window 4 border`	`72 20 77 69 6E 64 6F 77 20 34 20 62 6F 72 64 65 72 0D 0A`	Border
24	`r output res`	`72 20 6F 75 74 70 75 74 20 72 65 73 0D 0A`	Output resolution
25	`r output 1 hdcp`	`72 20 6F 75 74 70 75 74 20 31 20 68 64 63 70 0D 0A`	HDCP
26	`r output 2 hdcp`	`72 20 6F 75 74 70 75 74 20 32 20 68 64 63 70 0D 0A`	HDCP
27	`r output itc`	`72 20 6F 75 74 70 75 74 20 69 74 63 0D 0A`	Picture mode
28	`r input 1 EDID`	`72 20 69 6E 70 75 74 20 31 20 45 44 49 44 0D 0A`	EDID
29	`r input 2 EDID`	`72 20 69 6E 70 75 74 20 32 20 45 44 49 44 0D 0A`	EDID
30	`r input 3 EDID`	`72 20 69 6E 70 75 74 20 33 20 45 44 49 44 0D 0A`	EDID
31	`r input 4 EDID`	`72 20 69 6E 70 75 74 20 34 20 45 44 49 44 0D 0A`	EDID
32	`r input 5 EDID`	`72 20 69 6E 70 75 74 20 35 20 45 44 49 44 0D 0A`	EDID
33	`r rx input`	`72 20 72 78 20 69 6E 70 75 74 0D 0A`	Receiver shows
34	`r rx auto switch`	`72 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 0D 0A`	Receiver switches by itself
35	`r rx auto switch mode`	`72 20 72 78 20 61 75 74 6F 20 73 77 69 74 63 68 20 6D 6F 64 65 0D 0A`	Receiver detects a source by
36	`r rx usbpower`	`72 20 72 78 20 75 73 62 70 6F 77 65 72 0D 0A`	Receiver USB device ports' 5V

37	`r rx hdmi5v`	`72 20 72 78 20 68 64 6D 69 35 76 0D 0A`	Receiver HDMI input 5V
38	`r rx host5v`	`72 20 72 78 20 68 6F 73 74 35 76 0D 0A`	Receiver USB host 5V
39	`r UsbSwitchMode`	`72 20 55 73 62 53 77 69 74 63 68 4D 6F 64 65 0D 0A`	USB switching
40	`r UsbSwitchStatus`	`72 20 55 73 62 53 77 69 74 63 68 53 74 61 74 75 73 0D 0A`	USB devices go to
41	`r UsbPower`	`72 20 55 73 62 50 6F 77 65 72 0D 0A`	USB device ports' 5V
42	`r auto power feature`	`72 20 61 75 74 6F 20 70 6F 77 65 72 20 66 65 61 74 75 72 65 0D 0A`	Turn the screen on and off by itself
43	`r auto power control`	`72 20 61 75 74 6F 20 70 6F 77 65 72 20 63 6F 6E 74 72 6F 6C 0D 0A`	Turn it on and off with
44	`r auto power off timer`	`72 20 61 75 74 6F 20 70 6F 77 65 72 20 6F 66 66 20 74 69 6D 65 72 0D 0A`	Turn it off after no source for
45	`r serial 1 enable`	`72 20 73 65 72 69 61 6C 20 31 20 65 6E 61 62 6C 65 0D 0A`	On
46	`r serial 2 enable`	`72 20 73 65 72 69 61 6C 20 32 20 65 6E 61 62 6C 65 0D 0A`	On
47	`r serial 1 setting`	`72 20 73 65 72 69 61 6C 20 31 20 73 65 74 74 69 6E 67 0D 0A`	serial_setting
48	`r serial 2 setting`	`72 20 73 65 72 69 61 6C 20 32 20 73 65 74 74 69 6E 67 0D 0A`	serial_setting
49	`r front button`	`72 20 66 72 6F 6E 74 20 62 75 74 74 6F 6E 0D 0A`	Lock the front buttons (on = locked)
50	`r fw version`	`72 20 66 77 20 76 65 72 73 69 6F 6E 0D 0A`	Firmware

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.