AUD-DTE-4X4XLR Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.4

Every command the AUD-DTE-4X4XLR 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-AUD-DTE-4X4XLR-Tesira-Command-Sheet-1.0.4.csv` for copying.

> **Before you start —** the Tesira server must reach the AUD-DTE-4X4XLR 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

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

#	Command	String	Bytes (hex, with the line ending)
1	**Sound: Volume = {level} (0 to 100)**	`set master vol {level}`	`the level in place of {level}`
2	**Sound: Volume = 0**	`set master vol 0`	`73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 30 0D 0A`
3	**Sound: Volume = 50**	`set master vol 50`	`73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 35 30 0D 0A`
4	**Sound: Volume = 100**	`set master vol 100`	`73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 31 30 30 0D 0A`
5	**Sound: Mute everything on**	`set master mute on`	`73 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 6E 0D 0A`
6	**Sound: Mute everything off**	`set master mute off`	`73 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 66 66 0D 0A`

7	Outputs: XLR out 1: Volume = {level} (0 to 100)	`set output 1 vol {level}`	`the level in place of {level}`
8	Outputs: XLR out 1: Volume = 0	`set output 1 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 30 0D 0A`
9	Outputs: XLR out 1: Volume = 50	`set output 1 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 35 30 0D 0A`
10	Outputs: XLR out 1: Volume = 100	`set output 1 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 31 30 30 0D 0A`
11	Outputs: XLR out 2: Volume = {level} (0 to 100)	`set output 2 vol {level}`	`the level in place of {level}`
12	Outputs: XLR out 2: Volume = 0	`set output 2 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 30 0D 0A`
13	Outputs: XLR out 2: Volume = 50	`set output 2 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 35 30 0D 0A`
14	Outputs: XLR out 2: Volume = 100	`set output 2 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 31 30 30 0D 0A`
15	Outputs: XLR out 3: Volume = {level} (0 to 100)	`set output 3 vol {level}`	`the level in place of {level}`
16	Outputs: XLR out 3: Volume = 0	`set output 3 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 30 0D 0A`
17	Outputs: XLR out 3: Volume = 50	`set output 3 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 35 30 0D 0A`
18	Outputs: XLR out 3: Volume = 100	`set output 3 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 31 30 30 0D 0A`
19	Outputs: XLR out 4: Volume = {level} (0 to 100)	`set output 4 vol {level}`	`the level in place of {level}`
20	Outputs: XLR out 4: Volume = 0	`set output 4 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 30 0D 0A`
21	Outputs: XLR out 4: Volume = 50	`set output 4 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 35 30 0D 0A`
22	Outputs: XLR out 4: Volume = 100	`set output 4 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 31 30 30 0D 0A`
23	Outputs: XLR out 1: Mute on	`set output 1 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A`
24	Outputs: XLR out 1: Mute off	`set output 1 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
25	Outputs: XLR out 2: Mute on	`set output 2 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A`
26	Outputs: XLR out 2: Mute off	`set output 2 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
27	Outputs: XLR out 3: Mute on	`set output 3 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A`
28	Outputs: XLR out 3: Mute off	`set output 3 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A`
29	Outputs: XLR out 4: Mute on	`set output 4 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A`
30	Outputs: XLR out 4: Mute off	`set output 4 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A`

31	Outputs: XLR out 1: Delay (ms) = 0	set output 1 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 30 0D 0A
32	Outputs: XLR out 1: Delay (ms) = 1	set output 1 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 0D 0A
33	Outputs: XLR out 1: Delay (ms) = 2	set output 1 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 0D 0A
34	Outputs: XLR out 1: Delay (ms) = 3	set output 1 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 0D 0A
35	Outputs: XLR out 1: Delay (ms) = 4	set output 1 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 0D 0A
36	Outputs: XLR out 1: Delay (ms) = 5	set output 1 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 35 0D 0A
37	Outputs: XLR out 1: Delay (ms) = 6	set output 1 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 36 0D 0A
38	Outputs: XLR out 1: Delay (ms) = 7	set output 1 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 37 0D 0A
39	Outputs: XLR out 1: Delay (ms) = 8	set output 1 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 38 0D 0A
40	Outputs: XLR out 1: Delay (ms) = 9	set output 1 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 39 0D 0A
41	Outputs: XLR out 1: Delay (ms) = 10	set output 1 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 30 0D 0A
42	Outputs: XLR out 1: Delay (ms) = 11	set output 1 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 31 0D 0A
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146	Outputs: XLR out 3: Delay (ms) = 13	set output 3 delay 13	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 33 0D 0A
147	Outputs: XLR out 3: Delay (ms) = 14	set output 3 delay 14	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 34 0D 0A
148	Outputs: XLR out 3: Delay (ms) = 15	set output 3 delay 15	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 35 0D 0A
149	Outputs: XLR out 3: Delay (ms) = 16	set output 3 delay 16	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 36 0D 0A
150	Outputs: XLR out 3: Delay (ms) = 17	set output 3 delay 17	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 37 0D 0A

151	Outputs: XLR out 3: Delay (ms) = 18	set output 3 delay 18	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 38 0D 0A
152	Outputs: XLR out 3: Delay (ms) = 19	set output 3 delay 19	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 39 0D 0A
153	Outputs: XLR out 3: Delay (ms) = 20	set output 3 delay 20	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 30 0D 0A
154	Outputs: XLR out 3: Delay (ms) = 21	set output 3 delay 21	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 31 0D 0A
155	Outputs: XLR out 3: Delay (ms) = 22	set output 3 delay 22	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 32 0D 0A
156	Outputs: XLR out 3: Delay (ms) = 23	set output 3 delay 23	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 33 0D 0A
157	Outputs: XLR out 3: Delay (ms) = 24	set output 3 delay 24	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 34 0D 0A
158	Outputs: XLR out 3: Delay (ms) = 25	set output 3 delay 25	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 35 0D 0A
159	Outputs: XLR out 3: Delay (ms) = 26	set output 3 delay 26	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 36 0D 0A
160	Outputs: XLR out 3: Delay (ms) = 27	set output 3 delay 27	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 37 0D 0A
161	Outputs: XLR out 3: Delay (ms) = 28	set output 3 delay 28	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 38 0D 0A
162	Outputs: XLR out 3: Delay (ms) = 29	set output 3 delay 29	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 39 0D 0A
163	Outputs: XLR out 3: Delay (ms) = 30	set output 3 delay 30	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 30 0D 0A
164	Outputs: XLR out 3: Delay (ms) = 31	set output 3 delay 31	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 31 0D 0A
165	Outputs: XLR out 3: Delay (ms) = 32	set output 3 delay 32	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 32 0D 0A
166	Outputs: XLR out 3: Delay (ms) = 33	set output 3 delay 33	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 33 0D 0A
167	Outputs: XLR out 3: Delay (ms) = 34	set output 3 delay 34	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 34 0D 0A
168	Outputs: XLR out 3: Delay (ms) = 35	set output 3 delay 35	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 35 0D 0A
169	Outputs: XLR out 3: Delay (ms) = 36	set output 3 delay 36	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 36 0D 0A
170	Outputs: XLR out 3: Delay (ms) = 37	set output 3 delay 37	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 37 0D 0A
171	Outputs: XLR out 3: Delay (ms) = 38	set output 3 delay 38	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 38 0D 0A
172	Outputs: XLR out 3: Delay (ms) = 39	set output 3 delay 39	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 39 0D 0A
173	Outputs: XLR out 3: Delay (ms) = 40	set output 3 delay 40	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 30 0D 0A
174	Outputs: XLR out 3: Delay (ms) = 41	set output 3 delay 41	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 31 0D 0A

175	Outputs: XLR out 3: Delay (ms) = 42	set output 3 delay 42	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 32 0D 0A
176	Outputs: XLR out 3: Delay (ms) = 43	set output 3 delay 43	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 33 0D 0A
177	Outputs: XLR out 3: Delay (ms) = 44	set output 3 delay 44	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 34 0D 0A
178	Outputs: XLR out 3: Delay (ms) = 45	set output 3 delay 45	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 35 0D 0A
179	Outputs: XLR out 3: Delay (ms) = 46	set output 3 delay 46	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 36 0D 0A
180	Outputs: XLR out 3: Delay (ms) = 47	set output 3 delay 47	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 37 0D 0A
181	Outputs: XLR out 3: Delay (ms) = 48	set output 3 delay 48	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 38 0D 0A
182	Outputs: XLR out 3: Delay (ms) = 49	set output 3 delay 49	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 39 0D 0A
183	Outputs: XLR out 3: Delay (ms) = 50	set output 3 delay 50	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 35 30 0D 0A
184	Outputs: XLR out 4: Delay (ms) = 0	set output 4 delay 0	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 30 0D 0A
185	Outputs: XLR out 4: Delay (ms) = 1	set output 4 delay 1	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 0D 0A
186	Outputs: XLR out 4: Delay (ms) = 2	set output 4 delay 2	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 0D 0A
187	Outputs: XLR out 4: Delay (ms) = 3	set output 4 delay 3	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 0D 0A
188	Outputs: XLR out 4: Delay (ms) = 4	set output 4 delay 4	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 0D 0A
189	Outputs: XLR out 4: Delay (ms) = 5	set output 4 delay 5	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 0D 0A
190	Outputs: XLR out 4: Delay (ms) = 6	set output 4 delay 6	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 36 0D 0A
191	Outputs: XLR out 4: Delay (ms) = 7	set output 4 delay 7	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 37 0D 0A
192	Outputs: XLR out 4: Delay (ms) = 8	set output 4 delay 8	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 38 0D 0A
193	Outputs: XLR out 4: Delay (ms) = 9	set output 4 delay 9	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 39 0D 0A
194	Outputs: XLR out 4: Delay (ms) = 10	set output 4 delay 10	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 30 0D 0A
195	Outputs: XLR out 4: Delay (ms) = 11	set output 4 delay 11	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 31 0D 0A
196	Outputs: XLR out 4: Delay (ms) = 12	set output 4 delay 12	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 32 0D 0A
197	Outputs: XLR out 4: Delay (ms) = 13	set output 4 delay 13	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 33 0D 0A
198	Outputs: XLR out 4: Delay (ms) = 14	set output 4 delay 14	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 34 0D 0A

199	Outputs: XLR out 4: Delay (ms) = 15	set output 4 delay 15	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 35 0D 0A
200	Outputs: XLR out 4: Delay (ms) = 16	set output 4 delay 16	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 36 0D 0A
201	Outputs: XLR out 4: Delay (ms) = 17	set output 4 delay 17	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 37 0D 0A
202	Outputs: XLR out 4: Delay (ms) = 18	set output 4 delay 18	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 38 0D 0A
203	Outputs: XLR out 4: Delay (ms) = 19	set output 4 delay 19	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 39 0D 0A
204	Outputs: XLR out 4: Delay (ms) = 20	set output 4 delay 20	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 30 0D 0A
205	Outputs: XLR out 4: Delay (ms) = 21	set output 4 delay 21	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 31 0D 0A
206	Outputs: XLR out 4: Delay (ms) = 22	set output 4 delay 22	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 32 0D 0A
207	Outputs: XLR out 4: Delay (ms) = 23	set output 4 delay 23	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 33 0D 0A
208	Outputs: XLR out 4: Delay (ms) = 24	set output 4 delay 24	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 34 0D 0A
209	Outputs: XLR out 4: Delay (ms) = 25	set output 4 delay 25	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 35 0D 0A
210	Outputs: XLR out 4: Delay (ms) = 26	set output 4 delay 26	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 36 0D 0A
211	Outputs: XLR out 4: Delay (ms) = 27	set output 4 delay 27	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 37 0D 0A
212	Outputs: XLR out 4: Delay (ms) = 28	set output 4 delay 28	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 38 0D 0A
213	Outputs: XLR out 4: Delay (ms) = 29	set output 4 delay 29	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 39 0D 0A
214	Outputs: XLR out 4: Delay (ms) = 30	set output 4 delay 30	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 30 0D 0A
215	Outputs: XLR out 4: Delay (ms) = 31	set output 4 delay 31	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 31 0D 0A
216	Outputs: XLR out 4: Delay (ms) = 32	set output 4 delay 32	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 32 0D 0A
217	Outputs: XLR out 4: Delay (ms) = 33	set output 4 delay 33	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 33 0D 0A
218	Outputs: XLR out 4: Delay (ms) = 34	set output 4 delay 34	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 34 0D 0A
219	Outputs: XLR out 4: Delay (ms) = 35	set output 4 delay 35	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 35 0D 0A
220	Outputs: XLR out 4: Delay (ms) = 36	set output 4 delay 36	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 36 0D 0A
221	Outputs: XLR out 4: Delay (ms) = 37	set output 4 delay 37	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 37 0D 0A
222	Outputs: XLR out 4: Delay (ms) = 38	set output 4 delay 38	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 38 0D 0A

223	Outputs: XLR out 4: Delay (ms) = 39	set output 4 delay 39	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 39 0D 0A
224	Outputs: XLR out 4: Delay (ms) = 40	set output 4 delay 40	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 30 0D 0A
225	Outputs: XLR out 4: Delay (ms) = 41	set output 4 delay 41	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 31 0D 0A
226	Outputs: XLR out 4: Delay (ms) = 42	set output 4 delay 42	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 32 0D 0A
227	Outputs: XLR out 4: Delay (ms) = 43	set output 4 delay 43	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 33 0D 0A
228	Outputs: XLR out 4: Delay (ms) = 44	set output 4 delay 44	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 34 0D 0A
229	Outputs: XLR out 4: Delay (ms) = 45	set output 4 delay 45	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 35 0D 0A
230	Outputs: XLR out 4: Delay (ms) = 46	set output 4 delay 46	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 36 0D 0A
231	Outputs: XLR out 4: Delay (ms) = 47	set output 4 delay 47	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 37 0D 0A
232	Outputs: XLR out 4: Delay (ms) = 48	set output 4 delay 48	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 38 0D 0A
233	Outputs: XLR out 4: Delay (ms) = 49	set output 4 delay 49	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 39 0D 0A
234	Outputs: XLR out 4: Delay (ms) = 50	set output 4 delay 50	73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 30 0D 0A
235	Outputs: XLR out 1: Output level = +20 dBu	set output 1 gain 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 31 0D 0A
236	Outputs: XLR out 1: Output level = +14 dBu	set output 1 gain 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 32 0D 0A
237	Outputs: XLR out 1: Output level = +4 dBu	set output 1 gain 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 33 0D 0A
238	Outputs: XLR out 1: Output level = 0 dBV	set output 1 gain 4	73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 34 0D 0A
239	Outputs: XLR out 1: Output level = -18 dBV	set output 1 gain 5	73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 35 0D 0A
240	Outputs: XLR out 2: Output level = +20 dBu	set output 2 gain 1	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 31 0D 0A
241	Outputs: XLR out 2: Output level = +14 dBu	set output 2 gain 2	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 32 0D 0A
242	Outputs: XLR out 2: Output level = +4 dBu	set output 2 gain 3	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 33 0D 0A
243	Outputs: XLR out 2: Output level = 0 dBV	set output 2 gain 4	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 34 0D 0A
244	Outputs: XLR out 2: Output level = -18 dBV	set output 2 gain 5	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 35 0D 0A
245	Outputs: XLR out 3: Output level = +20 dBu	set output 3 gain 1	73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 31 0D 0A
246	Outputs: XLR out 3: Output level = +14 dBu	set output 3 gain 2	73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 32 0D 0A

247	Outputs: XLR out 3: Output level = +4 dBu	`set output 3 gain 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 33 0D 0A`
248	Outputs: XLR out 3: Output level = 0 dBV	`set output 3 gain 4`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 34 0D 0A`
249	Outputs: XLR out 3: Output level = -18 dBV	`set output 3 gain 5`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 35 0D 0A`
250	Outputs: XLR out 4: Output level = +20 dBu	`set output 4 gain 1`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 31 0D 0A`
251	Outputs: XLR out 4: Output level = +14 dBu	`set output 4 gain 2`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 32 0D 0A`
252	Outputs: XLR out 4: Output level = +4 dBu	`set output 4 gain 3`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 33 0D 0A`
253	Outputs: XLR out 4: Output level = 0 dBV	`set output 4 gain 4`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 34 0D 0A`
254	Outputs: XLR out 4: Output level = -18 dBV	`set output 4 gain 5`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 35 0D 0A`
255	Inputs: XLR in 1: Gain (dB) = -12	`set input 1 gain -12`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 32 0D 0A`
256	Inputs: XLR in 1: Gain (dB) = -11	`set input 1 gain -11`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 31 0D 0A`
257	Inputs: XLR in 1: Gain (dB) = -10	`set input 1 gain -10`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 30 0D 0A`
258	Inputs: XLR in 1: Gain (dB) = -9	`set input 1 gain -9`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 39 0D 0A`
259	Inputs: XLR in 1: Gain (dB) = -8	`set input 1 gain -8`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 38 0D 0A`
260	Inputs: XLR in 1: Gain (dB) = -7	`set input 1 gain -7`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 37 0D 0A`
261	Inputs: XLR in 1: Gain (dB) = -6	`set input 1 gain -6`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 36 0D 0A`
262	Inputs: XLR in 1: Gain (dB) = -5	`set input 1 gain -5`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 35 0D 0A`
263	Inputs: XLR in 1: Gain (dB) = -4	`set input 1 gain -4`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 34 0D 0A`
264	Inputs: XLR in 1: Gain (dB) = -3	`set input 1 gain -3`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 33 0D 0A`
265	Inputs: XLR in 1: Gain (dB) = -2	`set input 1 gain -2`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 32 0D 0A`
266	Inputs: XLR in 1: Gain (dB) = -1	`set input 1 gain -1`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 0D 0A`
267	Inputs: XLR in 1: Gain (dB) = 0	`set input 1 gain 0`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 30 0D 0A`
268	Inputs: XLR in 1: Gain (dB) = 1	`set input 1 gain 1`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 0D 0A`
269	Inputs: XLR in 1: Gain (dB) = 2	`set input 1 gain 2`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 32 0D 0A`
270	Inputs: XLR in 1: Gain (dB) = 3	`set input 1 gain 3`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 33 0D 0A`

271	**Inputs: XLR in 1: Gain (dB) = 4**	`set input 1 gain 4`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 34 0D 0A`
272	**Inputs: XLR in 1: Gain (dB) = 5**	`set input 1 gain 5`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 35 0D 0A`
273	**Inputs: XLR in 1: Gain (dB) = 6**	`set input 1 gain 6`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 36 0D 0A`
274	**Inputs: XLR in 1: Gain (dB) = 7**	`set input 1 gain 7`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 37 0D 0A`
275	**Inputs: XLR in 1: Gain (dB) = 8**	`set input 1 gain 8`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 38 0D 0A`
276	**Inputs: XLR in 1: Gain (dB) = 9**	`set input 1 gain 9`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 39 0D 0A`
277	**Inputs: XLR in 1: Gain (dB) = 10**	`set input 1 gain 10`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 30 0D 0A`
278	**Inputs: XLR in 1: Gain (dB) = 11**	`set input 1 gain 11`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 31 0D 0A`
279	**Inputs: XLR in 1: Gain (dB) = 12**	`set input 1 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 32 0D 0A`
280	**Inputs: XLR in 2: Gain (dB) = -12**	`set input 2 gain -12`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 32 0D 0A`
281	**Inputs: XLR in 2: Gain (dB) = -11**	`set input 2 gain -11`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 31 0D 0A`
282	**Inputs: XLR in 2: Gain (dB) = -10**	`set input 2 gain -10`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 30 0D 0A`
283	**Inputs: XLR in 2: Gain (dB) = -9**	`set input 2 gain -9`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 39 0D 0A`
284	**Inputs: XLR in 2: Gain (dB) = -8**	`set input 2 gain -8`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 38 0D 0A`
285	**Inputs: XLR in 2: Gain (dB) = -7**	`set input 2 gain -7`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 37 0D 0A`
286	**Inputs: XLR in 2: Gain (dB) = -6**	`set input 2 gain -6`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 36 0D 0A`
287	**Inputs: XLR in 2: Gain (dB) = -5**	`set input 2 gain -5`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 35 0D 0A`
288	**Inputs: XLR in 2: Gain (dB) = -4**	`set input 2 gain -4`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 34 0D 0A`
289	**Inputs: XLR in 2: Gain (dB) = -3**	`set input 2 gain -3`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 33 0D 0A`
290	**Inputs: XLR in 2: Gain (dB) = -2**	`set input 2 gain -2`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 32 0D 0A`
291	**Inputs: XLR in 2: Gain (dB) = -1**	`set input 2 gain -1`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 0D 0A`
292	**Inputs: XLR in 2: Gain (dB) = 0**	`set input 2 gain 0`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 30 0D 0A`
293	**Inputs: XLR in 2: Gain (dB) = 1**	`set input 2 gain 1`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 0D 0A`
294	**Inputs: XLR in 2: Gain (dB) = 2**	`set input 2 gain 2`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 32 0D 0A`

295	Inputs: XLR in 2: Gain (dB) = 3	`set input 2 gain 3`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 33 0D 0A`
296	Inputs: XLR in 2: Gain (dB) = 4	`set input 2 gain 4`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 34 0D 0A`
297	Inputs: XLR in 2: Gain (dB) = 5	`set input 2 gain 5`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 35 0D 0A`
298	Inputs: XLR in 2: Gain (dB) = 6	`set input 2 gain 6`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 36 0D 0A`
299	Inputs: XLR in 2: Gain (dB) = 7	`set input 2 gain 7`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 37 0D 0A`
300	Inputs: XLR in 2: Gain (dB) = 8	`set input 2 gain 8`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 38 0D 0A`
301	Inputs: XLR in 2: Gain (dB) = 9	`set input 2 gain 9`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 39 0D 0A`
302	Inputs: XLR in 2: Gain (dB) = 10	`set input 2 gain 10`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 30 0D 0A`
303	Inputs: XLR in 2: Gain (dB) = 11	`set input 2 gain 11`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 31 0D 0A`
304	Inputs: XLR in 2: Gain (dB) = 12	`set input 2 gain 12`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 32 0D 0A`
305	Inputs: XLR in 3: Gain (dB) = -12	`set input 3 gain -12`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 32 0D 0A`
306	Inputs: XLR in 3: Gain (dB) = -11	`set input 3 gain -11`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 31 0D 0A`
307	Inputs: XLR in 3: Gain (dB) = -10	`set input 3 gain -10`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 30 0D 0A`
308	Inputs: XLR in 3: Gain (dB) = -9	`set input 3 gain -9`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 39 0D 0A`
309	Inputs: XLR in 3: Gain (dB) = -8	`set input 3 gain -8`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 38 0D 0A`
310	Inputs: XLR in 3: Gain (dB) = -7	`set input 3 gain -7`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 37 0D 0A`
311	Inputs: XLR in 3: Gain (dB) = -6	`set input 3 gain -6`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 36 0D 0A`
312	Inputs: XLR in 3: Gain (dB) = -5	`set input 3 gain -5`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 35 0D 0A`
313	Inputs: XLR in 3: Gain (dB) = -4	`set input 3 gain -4`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 34 0D 0A`
314	Inputs: XLR in 3: Gain (dB) = -3	`set input 3 gain -3`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 33 0D 0A`
315	Inputs: XLR in 3: Gain (dB) = -2	`set input 3 gain -2`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 32 0D 0A`
316	Inputs: XLR in 3: Gain (dB) = -1	`set input 3 gain -1`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 0D 0A`
317	Inputs: XLR in 3: Gain (dB) = 0	`set input 3 gain 0`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 30 0D 0A`
318	Inputs: XLR in 3: Gain (dB) = 1	`set input 3 gain 1`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 0D 0A`

319	Inputs: XLR in 3: Gain (dB) = 2	`set input 3 gain 2`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 32 0D 0A`
320	Inputs: XLR in 3: Gain (dB) = 3	`set input 3 gain 3`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 33 0D 0A`
321	Inputs: XLR in 3: Gain (dB) = 4	`set input 3 gain 4`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 34 0D 0A`
322	Inputs: XLR in 3: Gain (dB) = 5	`set input 3 gain 5`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 35 0D 0A`
323	Inputs: XLR in 3: Gain (dB) = 6	`set input 3 gain 6`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 36 0D 0A`
324	Inputs: XLR in 3: Gain (dB) = 7	`set input 3 gain 7`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 37 0D 0A`
325	Inputs: XLR in 3: Gain (dB) = 8	`set input 3 gain 8`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 38 0D 0A`
326	Inputs: XLR in 3: Gain (dB) = 9	`set input 3 gain 9`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 39 0D 0A`
327	Inputs: XLR in 3: Gain (dB) = 10	`set input 3 gain 10`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 30 0D 0A`
328	Inputs: XLR in 3: Gain (dB) = 11	`set input 3 gain 11`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 31 0D 0A`
329	Inputs: XLR in 3: Gain (dB) = 12	`set input 3 gain 12`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 32 0D 0A`
330	Inputs: XLR in 4: Gain (dB) = -12	`set input 4 gain -12`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 32 0D 0A`
331	Inputs: XLR in 4: Gain (dB) = -11	`set input 4 gain -11`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 31 0D 0A`
332	Inputs: XLR in 4: Gain (dB) = -10	`set input 4 gain -10`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 30 0D 0A`
333	Inputs: XLR in 4: Gain (dB) = -9	`set input 4 gain -9`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 39 0D 0A`
334	Inputs: XLR in 4: Gain (dB) = -8	`set input 4 gain -8`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 38 0D 0A`
335	Inputs: XLR in 4: Gain (dB) = -7	`set input 4 gain -7`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 37 0D 0A`
336	Inputs: XLR in 4: Gain (dB) = -6	`set input 4 gain -6`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 36 0D 0A`
337	Inputs: XLR in 4: Gain (dB) = -5	`set input 4 gain -5`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 35 0D 0A`
338	Inputs: XLR in 4: Gain (dB) = -4	`set input 4 gain -4`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 34 0D 0A`
339	Inputs: XLR in 4: Gain (dB) = -3	`set input 4 gain -3`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 33 0D 0A`
340	Inputs: XLR in 4: Gain (dB) = -2	`set input 4 gain -2`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 32 0D 0A`
341	Inputs: XLR in 4: Gain (dB) = -1	`set input 4 gain -1`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 0D 0A`
342	Inputs: XLR in 4: Gain (dB) = 0	`set input 4 gain 0`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 30 0D 0A`

343	Inputs: XLR in 4: Gain (dB) = 1	`set input 4 gain 1`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 0D 0A`
344	Inputs: XLR in 4: Gain (dB) = 2	`set input 4 gain 2`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 32 0D 0A`
345	Inputs: XLR in 4: Gain (dB) = 3	`set input 4 gain 3`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 33 0D 0A`
346	Inputs: XLR in 4: Gain (dB) = 4	`set input 4 gain 4`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 34 0D 0A`
347	Inputs: XLR in 4: Gain (dB) = 5	`set input 4 gain 5`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 35 0D 0A`
348	Inputs: XLR in 4: Gain (dB) = 6	`set input 4 gain 6`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 36 0D 0A`
349	Inputs: XLR in 4: Gain (dB) = 7	`set input 4 gain 7`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 37 0D 0A`
350	Inputs: XLR in 4: Gain (dB) = 8	`set input 4 gain 8`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 38 0D 0A`
351	Inputs: XLR in 4: Gain (dB) = 9	`set input 4 gain 9`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 39 0D 0A`
352	Inputs: XLR in 4: Gain (dB) = 10	`set input 4 gain 10`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 30 0D 0A`
353	Inputs: XLR in 4: Gain (dB) = 11	`set input 4 gain 11`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 31 0D 0A`
354	Inputs: XLR in 4: Gain (dB) = 12	`set input 4 gain 12`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 32 0D 0A`
355	Inputs: XLR in 1: Mute on	`set input 1 mute on`	`73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A`
356	Inputs: XLR in 1: Mute off	`set input 1 mute off`	`73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
357	Inputs: XLR in 2: Mute on	`set input 2 mute on`	`73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A`
358	Inputs: XLR in 2: Mute off	`set input 2 mute off`	`73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
359	Inputs: XLR in 3: Mute on	`set input 3 mute on`	`73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A`
360	Inputs: XLR in 3: Mute off	`set input 3 mute off`	`73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A`
361	Inputs: XLR in 4: Mute on	`set input 4 mute on`	`73 65 74 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A`
362	Inputs: XLR in 4: Mute off	`set input 4 mute off`	`73 65 74 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A`
363	Inputs: XLR in 1: Sensitivity = +24 dBu	`set input 1 sensitivity 1`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A`
364	Inputs: XLR in 1: Sensitivity = +14 dBu	`set input 1 sensitivity 2`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A`
365	Inputs: XLR in 1: Sensitivity = +4 dBu	`set input 1 sensitivity 3`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A`
366	Inputs: XLR in 1: Sensitivity = 0 dBV	`set input 1 sensitivity 4`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A`

367	Inputs: XLR in 1: Sensitivity = -18 dBV	set input 1 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
368	Inputs: XLR in 1: Sensitivity = -35 dBV	set input 1 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
369	Inputs: XLR in 2: Sensitivity = +24 dBu	set input 2 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
370	Inputs: XLR in 2: Sensitivity = +14 dBu	set input 2 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
371	Inputs: XLR in 2: Sensitivity = +4 dBu	set input 2 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
372	Inputs: XLR in 2: Sensitivity = 0 dBV	set input 2 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
373	Inputs: XLR in 2: Sensitivity = -18 dBV	set input 2 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
374	Inputs: XLR in 2: Sensitivity = -35 dBV	set input 2 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
375	Inputs: XLR in 3: Sensitivity = +24 dBu	set input 3 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
376	Inputs: XLR in 3: Sensitivity = +14 dBu	set input 3 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
377	Inputs: XLR in 3: Sensitivity = +4 dBu	set input 3 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
378	Inputs: XLR in 3: Sensitivity = 0 dBV	set input 3 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
379	Inputs: XLR in 3: Sensitivity = -18 dBV	set input 3 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
380	Inputs: XLR in 3: Sensitivity = -35 dBV	set input 3 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
381	Inputs: XLR in 4: Sensitivity = +24 dBu	set input 4 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
382	Inputs: XLR in 4: Sensitivity = +14 dBu	set input 4 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
383	Inputs: XLR in 4: Sensitivity = +4 dBu	set input 4 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
384	Inputs: XLR in 4: Sensitivity = 0 dBV	set input 4 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
385	Inputs: XLR in 4: Sensitivity = -18 dBV	set input 4 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
386	Inputs: XLR in 4: Sensitivity = -35 dBV	set input 4 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
387	EQ: XLR out 1: EQ = Flat	set output 1 eq preset 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A
388	EQ: XLR out 1: EQ = Custom 1	set output 1 eq preset 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A
389	EQ: XLR out 1: EQ = Custom 2	set output 1 eq preset 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A
390	EQ: XLR out 2: EQ = Flat	set output 2 eq preset 1	73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A

391	EQ: XLR out 2: EQ = Custom 1	`set output 2 eq preset 2`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
392	EQ: XLR out 2: EQ = Custom 2	`set output 2 eq preset 3`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
393	EQ: XLR out 3: EQ = Flat	`set output 3 eq preset 1`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
394	EQ: XLR out 3: EQ = Custom 1	`set output 3 eq preset 2`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
395	EQ: XLR out 3: EQ = Custom 2	`set output 3 eq preset 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
396	EQ: XLR out 4: EQ = Flat	`set output 4 eq preset 1`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
397	EQ: XLR out 4: EQ = Custom 1	`set output 4 eq preset 2`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
398	EQ: XLR out 4: EQ = Custom 2	`set output 4 eq preset 3`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
399	EQ: XLR out 1/2: Same EQ on the pair on	`set output 1 eq stereo on`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
400	EQ: XLR out 1/2: Same EQ on the pair off	`set output 1 eq stereo off`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
401	EQ: XLR out 3/4: Same EQ on the pair on	`set output 2 eq stereo on`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
402	EQ: XLR out 3/4: Same EQ on the pair off	`set output 2 eq stereo off`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
403	EQ: XLR out 1: Clear the EQ	`set output 1 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 63 6C 65 61 72 0D 0A`
404	EQ: XLR out 2: Clear the EQ	`set output 2 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 63 6C 65 61 72 0D 0A`
405	EQ: XLR out 3: Clear the EQ	`set output 3 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 63 6C 65 61 72 0D 0A`
406	EQ: XLR out 4: Clear the EQ	`set output 4 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 63 6C 65 61 72 0D 0A`
407	Input EQ: XLR in 1: EQ = Flat	`set input 1 eq preset 1`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
408	Input EQ: XLR in 1: EQ = Custom 1	`set input 1 eq preset 2`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
409	Input EQ: XLR in 1: EQ = Custom 2	`set input 1 eq preset 3`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
410	Input EQ: XLR in 2: EQ = Flat	`set input 2 eq preset 1`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
411	Input EQ: XLR in 2: EQ = Custom 1	`set input 2 eq preset 2`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
412	Input EQ: XLR in 2: EQ = Custom 2	`set input 2 eq preset 3`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
413	Input EQ: XLR in 3: EQ = Flat	`set input 3 eq preset 1`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
414	Input EQ: XLR in 3: EQ = Custom 1	`set input 3 eq preset 2`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`

415	Input EQ: XLR in 3: EQ = Custom 2	`set input 3 eq preset 3`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
416	Input EQ: XLR in 4: EQ = Flat	`set input 4 eq preset 1`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
417	Input EQ: XLR in 4: EQ = Custom 1	`set input 4 eq preset 2`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
418	Input EQ: XLR in 4: EQ = Custom 2	`set input 4 eq preset 3`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
419	Input EQ: XLR in 1/2: Same EQ on the pair on	`set input 1 eq stereo on`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
420	Input EQ: XLR in 1/2: Same EQ on the pair off	`set input 1 eq stereo off`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
421	Input EQ: XLR in 3/4: Same EQ on the pair on	`set input 2 eq stereo on`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
422	Input EQ: XLR in 3/4: Same EQ on the pair off	`set input 2 eq stereo off`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
423	Input EQ: XLR in 1: Clear the EQ	`set input 1 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 63 6C 65 61 72 0D 0A`
424	Input EQ: XLR in 2: Clear the EQ	`set input 2 eq clear`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 63 6C 65 61 72 0D 0A`
425	Input EQ: XLR in 3: Clear the EQ	`set input 3 eq clear`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 63 6C 65 61 72 0D 0A`
426	Input EQ: XLR in 4: Clear the EQ	`set input 4 eq clear`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 63 6C 65 61 72 0D 0A`
427	Presets: Presets 1	`set preset recall 1`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 31 0D 0A`
428	Presets: Presets 2	`set preset recall 2`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 32 0D 0A`
429	Presets: Presets 3	`set preset recall 3`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 33 0D 0A`
430	Presets: Presets 4	`set preset recall 4`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 34 0D 0A`
431	Presets: Presets 5	`set preset recall 5`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 35 0D 0A`
432	Presets: Save 1	`set preset save 1`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 31 0D 0A`
433	Presets: Save 2	`set preset save 2`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 32 0D 0A`
434	Presets: Save 3	`set preset save 3`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 33 0D 0A`
435	Presets: Save 4	`set preset save 4`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 34 0D 0A`
436	Presets: Save 5	`set preset save 5`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 35 0D 0A`
437	Presets: Clear a preset 1	`set preset clear 1`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 31 0D 0A`
438	Presets: Clear a preset 2	`set preset clear 2`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 32 0D 0A`

439	**Presets: Clear a preset 3**	`set preset clear 3`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 33 0D 0A`
440	**Presets: Clear a preset 4**	`set preset clear 4`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 34 0D 0A`
441	**Presets: Clear a preset 5**	`set preset clear 5`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 35 0D 0A`
442	**System: Standby after no sound (min, 0 = never) = {level} (0 to 100)**	`set auto stb {level}`	`the level in place of {level}`
443	**System: Standby after no sound (min, 0 = never) = 0**	`set auto stb 0`	`73 65 74 20 61 75 74 6F 20 73 74 62 20 30 0D 0A`
444	**System: Standby after no sound (min, 0 = never) = 50**	`set auto stb 50`	`73 65 74 20 61 75 74 6F 20 73 74 62 20 35 30 0D 0A`
445	**System: Standby after no sound (min, 0 = never) = 100**	`set auto stb 100`	`73 65 74 20 61 75 74 6F 20 73 74 62 20 31 30 30 0D 0A`
446	**System: Standby kind = Standby**	`set standby 1`	`73 65 74 20 73 74 61 6E 64 62 79 20 31 0D 0A`
447	**System: Standby kind = Sleep**	`set standby 2`	`73 65 74 20 73 74 61 6E 64 62 79 20 32 0D 0A`
448	**Power: Power On**	`power on`	`70 6F 77 65 72 20 6F 6E 0D 0A`
449	**Power: Power Standby**	`power off`	`70 6F 77 65 72 20 6F 66 66 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	`get master vol`	`67 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 0D 0A`	Volume
2	`get master mute`	`67 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 0D 0A`	Mute everything

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.