

Cloud CX263 Jumper Settings

Ref	Description	Default	Location	Notes
J1	Mic 1 phantom power	OFF	Rear right: Lower PCB	
J2	Mic 2 phantom power	OFF	Rear right: Lower PCB	
J3	Line 6 priority release time	3s	Rear centre: Lower PCB	
J4	Z1 Mic 1 access contact bypass	ON	Rear left: Lower PCB	Beneath serial interface module CDI-S200 if installed
J5	Z2 Mic 1 access contact bypass	ON	Rear left: Lower PCB	Beneath serial interface module CDI-S200 if installed
J6	Z3 Mic 1 access contact bypass	ON	Rear left: Lower PCB	Beneath serial interface module CDI-S200 if installed
J7	Music Mute NO or NC	N/O	Rear left: Lower PCB	Beneath serial interface module CDI-S200 if installed
J8(A&B)	Z2 Line 6 priority	OFF	Centre right: Lower PCB	
J9(A&B)	Z3 Line 6 priority	OFF	Centre right: Lower PCB	
J10(A&B)	Z1 Line 6 priority	OFF	Front right: Lower PCB	
J11	Zone 1 Stereo / Mono	Stereo	Front centre: Lower PCB	
J12	Z1 Right EQ card bypass	ON	Centre: Lower PCB	
J13	Z1 Left EQ card bypass	ON	Centre: Lower PCB	
J14	Z2 EQ card bypass	ON	Centre left: Lower PCB	
J15	Z3 EQ card bypass	ON	Centre left: Lower PCB	
J16	Z3 Mic 1 priority trigger	AVO	Front right: Lower PCB	
J17	Z2 Mic 1 priority trigger	AVO	Front centre: Lower PCB	
J18	Z1 Mic 1 priority trigger	AVO	Front left: Lower PCB	
J19	Z1 Digital source select	SW	Front right: Upper rear PCB	
J20	Z1 Front panel source select	SW	Front right: Upper rear PCB	
J21	Z2 Digital source select	SW	Front centre: Upper rear PCB	
J22	Z2 Front panel source select	SW	Front centre: Upper rear PCB	
J23	Z3 Digital source select	SW	Front left: Upper rear PCB	
J24	Z3 Front panel source select	SW	Front left: Upper rear PCB	

General Notes:

- Jumpers beneath upper PCBs are best accessed with long-nosed pliers.
- All power to the unit must be removed before removing the top panel
- Some tracks are marked for cutting when removal of specific mic over music priority is required.