

D-2012C

REMOTE CONSOLE UNIT

The D-2012C is a 6U rack mountable Remote Console Unit designed for exclusive use with the D-2008SP Digital Mixing Processor Unit. Assigned to any desired channels inside the D-2008SP by the dedicated software, the D-2012C's 12 motorized faders and 8 rotary encoders can remotely adjust their volumes. Desired preset memories can be recalled using 8 function keys. It is equipped with 1 channel line input (stereo), which allows the audio signal to be transmitted to the D-2008SP via monitor bus. Audio signals inside the D-2008SP can be monitored via monitor bus through headphones connected to a stereo headphone output. The D-2012C can be installed on a desk with the additional use of an optional D-2012AS Console Case.



Order no: D-2012C CE

Specifications

Power source	220 - 240 V AC, 50 / 60 Hz
Power consumption	18 W
Inputs	Line Input; 1 channel (stereo), +10 to -20 dBu, 10 kΩ, unbalanced, RCA Pin-jack Monitor bus: Stereo input (RJ45)
Outputs	Headphone output: Stereo 100 mW + 100 mW (32 Ω load), standard stereo phone-jack Monitor bus: Stereo output (RJ45)
Controls	RS-232C: D-sub connector (9 pins) for maintenance use
LAN	Network I/F: 10BASE-T/100BASE-TX (Automatic-Negotiation) RJ45 connector, connected via a switching hub Network protocol: TCP/IP Connection cable: Shielded twisted pair (STP) Category 5 or higher LAN cable Maximum cable distance: 100 m (between D-2008SP and switching sub)
Weight	6,6 kg
Dimensions (W x H x D)	482 x 266 x 138 mm
Dimensions (ø x D)	x 138 mm
Gross weight	9,45 kg
Finish	Steel plate, surface-treated, matt, grey

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Appearance

