

Max Module Submaster™ Specifications

The Submaster module provides the user with an additional 24 handles of controls for cuelists, channels, submasters or inhibitives. Combined with a MaxModule Cerebrum, Maxxyz, M-Series consoles or M-PC V3, the Submaster module makes it easy and relatively inexpensive to build a 24, 48 or even 96 fader desk - the perfect startup theater console.

Features

- 24 x non-motorized faders with single function button (every cuelist type supported)
- 40-character display for labeling
- 5 x LCD navigation buttons with scroll wheel
- Built-in Maxxyz PC dongle and 2 built-in DMX ports

Physical

- Length: 275 mm (10.8 in.)
- Width: 483 mm (19.0 in.)
- Height: 128 mm (5.0 in.)
- Weight: 4.6 kg (10.1 lbs.)

Control/User Interface

- 24 x non-motorized faders with single function button (every cuelist type supported)
- 40-character display for labeling
- 5 x LCD navigation buttons with scroll wheel

Connections

- Maxxyz/Maxmedia multiple controller link USB: Neutrik locking RJ45 Ethercon sockets
- DMX out: 2 x 5-pin female locking XLR
- USB input: USB device socket
- USB devices: USB host socket
- Desk lamp: 2.5 mm (0.1 in.) DC bayonet
- AC power input: 3-pin IEC male socket
- AC power throughput: 3-pin IEC female socket

Electrical

- AC power: 100-240 V nominal, 50/60 Hz
- Power supply unit: Auto-ranging electronic switch-mode
- Main fuse: 2 AT (slow blow)
- Desk lamp output: 12 V
- AC power output: Unswitched, unfused, max. 6 A

Approvals



- EU safety: EN 60950
- EU EMC: EN 55022, EN 55024, EN 61000-3-2, EN 61000-3-3
- US safety (pending): ANSI/UL 60950-1
- Canadian safety (pending): CSA C22.2 No. 60950-1