

## 16 X 16 AUDIO MATRIX D-MTX16

**Features:**

- ▶ A powerful Audio Matrix to multiple sources distribution with scheduled broadcast.
- ▶ Can be simulated in UI of D-COM and achieve central management through RS-485
- ▶ 16 audio inputs and 16 audio outputs.
- ▶ With LCD display for convenient monitoring and controls.
- ▶ Priority bus for zone paging and emergency alarm.



SPECIFICATIONS	D-MTX16
Input	16 channels: 1 to F inputs, EMC2 (for emergency paging)
Output	16 channels: (1,2,3,4,5,6,7,8,9,10,11,12,13, 14,15,16 outputs)
Frequency Response	60Hz – 16kHz (+/- 3dB)
S/N	NA
THD	NA
Indicators	LCD display, power LED
Protection	AC Fuse: 0.5A
Power Consumption	15-20 watts
Power Requirements	110-120V or 220-240V AC, 50/60 Hz; 24VDC
Dimensions	133(H) x 483(W) x 390(D) mm
Built-in Dimensions	3 U rack 19 inch
Net Weight	7.1kg
Gross weight	8.4Kg

## REMOTE PAGING STATION D-MCS16

**Features:**

- ▶ Manage up to 8 pcs of D-MCS16 for total 128 loudspeaker lines.
- ▶ Communication via maximum 600 meters distance .
- ▶ With CHIME tone settings.
- ▶ All ON/OFF button.



SPECIFICATIONS	D-MCS16
Input	600 ohms, 5mv un balanced(MIC)
Output	10k ohms, 10v balanced
Frequency Response	MIC,Line: 100Hz –16kHz (+/- 3dB)
S/N	Better than 70dB
THD	Less than 0.1% at 1kHz
Indicators	Indicators for 16 zones and 8 units
Protection	AC Fuse: 0.5A
Power Consumption	5-10 watts
Power Requirements	DC 24V
Dimensions	70(H) x 238(W) x 170(D) mm
Built-in Dimensions	NA
Net Weight	2.3kg
Gross weight	3.2kg



Link with D-MTX16 Audio Matrix

