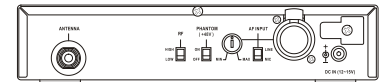


MT-58A

5 GHz Digital Interlinking Transmitter

FEATURES

- Converts audio into 5 GHz wireless signals for use with MIPRO 5 GHz receivers, such as ACT-5800 Series and MRM-58.
- Provides 12 channels and 8 ID codes for flexible operation.
- Selectable low power (<10 mW) and high power (<100 mW) modes meet different transmission distance requirements.
- 48 V phantom power supports condenser microphones and other professional audio devices.
- Supports both XLR and 6.3 mm combo audio inputs for versatile connectivity.
- Ideal for multi-zone broadcasting, guided tours, audio extension, and other wireless transmission applications.



SPECIFICATIONS

Chassis	Half-rack (9.5") metal chassis
Display	AF input meters, High / Low RF power, channel number
Control Interface	Setting buttons, ACT sync button, phantom power on/off, RF power output switch
Frequency Range	ISM 5 GHz
Channels	Preset 12 channels and 8 ID codes
Modulation Type	Digital modulation
RF Power Output	LOW: < 100 mW, HIGH: < 500 mW (country dependent)
Audio Control	Gain, Sensitivity (MIC / LINE)
Phantom Power	+48V DC
Audio Input	XLR / 6.3 mm TRS combo socket
Antenna	50 Ω TNC female
Power Supply	DC 12–15 V. External AC 100–240 V switching power supply
Dimensions	210 × 44 × 206 mm (W × H × D)
Weight	Approx. 1.1 kg