

MI-24T 2.4 GHz Digital Stereo Transmitter

Features

- The MI-24 Series digital wireless IEM system operates in ISM 2.4 GHz band and presets 8 channels. Simple functions and operations for the personal user market.
- The MI-24T is equipped with a graphic OLED, a rotary knob, an ACT sync button, an audio input set button and the industry's first LED indicators (SLC) for clear identification of the input volume to prevent the loudest peaks. It has Ø 3.5 mm and Ø 6.3 mm dual earphone monitoring connectors and individual volume controls.
- The rear panel of MI-24T is equipped with two XLR and Ø 6.3 mm input combo jacks, two Ø 6.3 mm phone jack loop outputs, an ACT-BUS networking interface, TNC RF output connectors, and a 12V DC power supply.
- The MI-24T delivers < 25 mW output power (the maximum value depends on the telecom regulations of different countries) with an ON / OFF switch, presets several interference-free channels and can ACT sync to the receiver. With a high dynamic range stereo input combo jack, it can sustain the maximum output from any mixer.



Specifications

Chassis	EIA standard half-rack (9.5") metal case with a rotary control knob
Display	Graphic OLED displays all functions and settings. The volume indicators for easily identifying the input volume so as to make proper status adjustment.
Frequency Band	ISM 2.4 GHz
Preset Channels	Presets 8 channels. 64 ID codes are allowed to be set for each channel to prevent the same channel from being interfered within the same field
Channel Setting	ACT™ sync
Audio Sampling	48 kHz / 24-bit
RF Power Output	< 10 mW (CE compliance) or country dependent
Audio Input	2 × XLR / 6.3 mm TRS combo socket
Audio Output	2 × 6.3 mm TRS (Loop Out)
Earphone Output	1 × 6.3 mm and 1 × 3.5 mm TRS with volume control
Networking Interface	2 × RJ-11 ACT-BUS
Power Supply	DC 12 – 15 V, AC 100 – 240 V
Dimensions	210 × 44 × 91 mm (W × H × D)
Weight	Approx. 580 g
Note	Refer to the actual product in the event of product description discrepancy