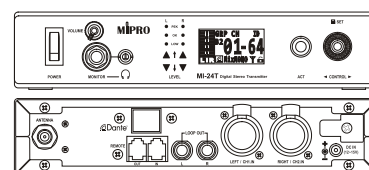


# MI-24T Digital Stereo Transmitter

## 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-24 adapts a 24 bit / 48 kHz sample rate. The main features are similar to the MI-58 system. However, the MI-24R receiver adds EARDRIVE to enhance the performance of earphones and the audio latency is < 3.5 ms, thus can satisfy the demanding music listening.
- Before, the MI-909 Series UHF IEM system cannot deliver the best sound quality due to the telecom regulation's restrictions. Now the MI-24 system has the advantages of the frequency band, sound quality and price, so it is the best choice of the wireless IEM system.



## Specifications

Housing	Standard 1/2U metal case with a rotary control knob.
Display	Graphic OLED displays all functions and settings. The easy-to-read volume indicator is easy to identify the input volume for proper status adjustment.
Frequency Range	ISM 2.4 GHz (2,400~2,483.5 MHz)
Preset Channels	Presets 8 channels. 64 ID codes are allowed to be set for each channel to prevent the same channel from being interfered with in the same field.
Channel Setting	ACT sync
Audio Sampling	24-bit / 48 kHz
RF Output Power	< 10 mW (CE compliance or country dependent)
Audio Input Jack	XLR / Ø 6.3 mm combo jack × 2
AF Loop Output Jack	Ø 6.3 mm TRS × 2
Earphone Jack	Ø 6.3 mm × 1, Ø 3.5 mm × 1
Networking Interface	RJ-11 ACT-BUS × 2
Power Supply	External 10 ~ 15 V DC
Dimensions	210 × 44 × 91 mm (W×H×D)
Weight	Approx. 580 g
Note	Refer to the actual product in the event of product discrepancy.