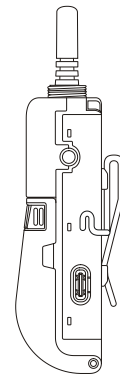


ACT-240T

2.4 GHz Digital Bodypack Transmitter

FEATURES

- MIPRO's digital bodypack transmitter operating in the 2.4 GHz ISM band is designed for use with MIPRO 2.4 GHz receivers and portable PA systems, ideal for education, presentations, and small venues.
- Compact and streamlined housing design for stable and comfortable belt-worn use.
- A backlit LCD clearly displays channel, battery level, and AF signal strength.
- Offers both onboard mute switch and external mute control for flexible operation.
- Features a MIPRO 4-Pin Mini XLR input compatible with MIPRO's full range of lavalier and headworn microphones, as well as instrument microphones.
- Wide dynamic range audio input supports high and low impedance sources and prevents signal overload and distortion.
- Incorporates MIPRO's exclusive ACT™ function for fast and accurate frequency synchronization.
- Patented dual-purpose battery compartment allows quick switching between AA and rechargeable Li-ion batteries.
- USB Type-C charging interface with foolproof protection circuitry allows cable charging.
- Detachable metal belt clip allows upright or inverted mounting for secure and convenient wearing.



SPECIFICATIONS

Frequency Range	ISM 2.4 GHz
Bandwidth	83.5 MHz
Display	Backlit LCD displays channel, battery status, AF meters
Control Interface	ACT sync sensor and mute button
Mic. Capsule Modules	MIPRO lavalier and headworn mics
Input Connector	MIPRO 4-Pin Mini XLR
Max. Audio Input	6.5 dBV
RF Power Output	2 mW / 10 mW switchable (country dependent)
Power Supply	One 18500 Li-ion battery or two AA alkaline
Battery Charging	MP-800 / MP-820 charging dock or USB Type-C
Dimensions	63 × 80 × 25 mm (W × H × D)
Weight	Approx. 83 g