ACT-50T Bodypack Transmitter

Key Features

- Lightweight, compact size with sturdy metal housing.
- Antenna, mute button and XLR input connector are located on the top of transmitter.
- Backlit LCD displays various parameters and status.
- Innovatively designed battery cover allows easy access to operate buttons and prevents accidental operation.
- Mute button and remote-control jack is equipped for easy activation of mute function.
- PLL-synthesized technology enhances frequency stability and an interference-free working channel can be synchronized quickly and precisely by MIPRO's patented ACT™ function.
- Can be directly matched to high-low input impedance for microphone and guitar without switching and the input sensitivity is adjustable.
- Mini-XLR input connector for quick-lock or screw-lock with lavaliere or headworn microphones and guitar.
- High efficiency, low power consumption and low spurious emissions transmitting circuit for long battery hours of 2 AA batteries.
- Adjustable belt clip allows wearing transmitter in up or down position.

Microphones

MU-13	Single-sided Earworn Microphone
MU-23	Omni-directional Headworn Microphone
MU-210	Uni-directional Cardioid Headworn Microphone
MU-53L	Uni-directional Lavalier Microphone
MU-55L	Omni-directional Lavalier Microphone
MU-53HN	Uni-directional Cardioid Headworn Microphone
MU-55HN	Omni-directional Headworn Microphone

Accessories

ASP-30	Aerobics Bodypack Pouch (Neoprene)
MJ-70	Remote Mute Switch
MU-40G	Instrument Cable
BC-100	Wireless Boundary Microphone

Technical Specifications

Housing	Composite of various metal
Frequency Range	UHF 480~934MHz
Bandwidth	24MHz
Oscillation Mode	PLL Synthesized
Channel Set-Up	ACT Sync
Display	LCD displays working band-code, group, channel, frequency, AF input gain, RF output power, mute & lock status, battery status and error codes.
RF Output Power	10mW/50mW (switchable)
Spurious Emissions	<-55dBc
Max. Input Level	OdBV
Mute Connector	Optional MJ-70 remote mute switch
Battery	2 AA alkaline
Dimensions	63(W)×82(H)x22(D)mm / 2.5(W)x3.2(H)x0.9(D)"
Weight	Approx. 98g / 3.5oz (excluding batteries)
Patents & Approvals	Patented. Telecom and safety regulations approved.



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