

ACT-8Ta Wideband Digital Bodypack Transmitter

Key Features

- Ultra slim bodypack transmitter with sturdy magnesium alloy housing.
- Detachable antenna, mini power switch and XLR input connector are located on the top of transmitter.
- Backlit LCD displays working group, channel, frequency, battery status, AF input gain and encryption status.
- MODE and SET buttons for adjust sensitivity, limiter, low-cut and RF output power.
- Stable PLL circuit. Synchronized with the receiver's frequency by MIPRO's patented ACT™ function automatically.
- Selection of polarization for audio input to match different capsules of different polarizations.
- Detachable lithium polymer rechargeable battery pack can be recharged alone or together with transmitter.
- Optional 3 pin LEMO connector.
- Spring belt clip allows wearing transmitter upside down.

Microphones

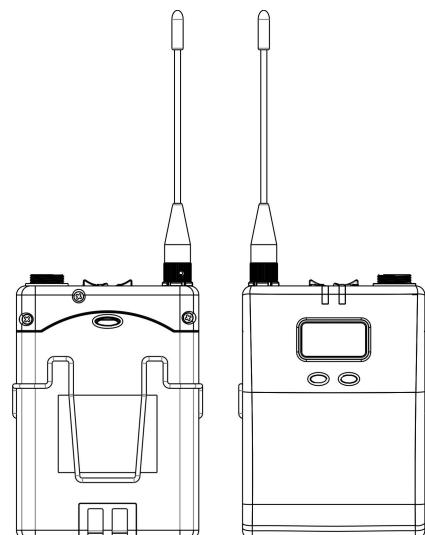
MU-13	Single-sided Earworn Microphone
MU-23	Omni-directional Headworn Microphone
MU-210	Uni-directional Cardioid Headworn Microphone
MU-53L	Uni-directional Lavalier Microphone
MU-55L	Omni-directional Lavalier Microphone
MU-53HN	Uni-directional Cardioid Headworn Microphone
MU-55HN	Omni-directional Headworn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

Accessories

ASP-30	Aerobics Bodypack Pouch (Neoprene)
MU-40G	Instrument Cable
MP-8	Battery Charger
MP-88	8-Slot Battery Charger Case

Technical Specifications

Frequency Range	UHF 482~602 MHz (US & EU) UHF 638~758 MHz (EU)
Antenna	Detachable.
RF Power Output	10mW/50mW (switchable)
Spurious Emission	≤-60dBc
Oscillation Mode	PLL Synthesized, Frequency Stability ≤±0.005% (-10~+60°C)
Modulation Type	New Digital Modulation
Audio Compression	2nd DSP Inertial Coding
Battery	1100mA/h Rechargeable Lithium battery pack
Battery Hours	>12hours (Low Power)
Dimensions	60(W)×84(H)×24(D)mm / 2.4(W)×3.3(H)×0.9(D)"



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Specifications subject to change without notice. SS013/12