

# ACT-30T Bodypack Transmitter

## Key Features

- Miniature, compact design.
- Top features mute switch, mini-XLR connector and antenna.
- Backlit LCD displays various parameters and indicators.
- Unique battery cover design provides easy access to operational controls and protects against accidental change of settings.
- Connector for optional MJ-70 remote mute switch cable.
- Low spurious PLL-synthesized technology enhances frequency stability and reliability. One-touch ACT syncs the transmitter and receiver frequency automatically.
- Selectable impedance for microphone or guitar/line inputs.
- 4-pin mini XLR connector is compatible with all MIPRO lavalier, headworn microphones and instrument cable.
- Highly efficient power consumption circuitry ensures long operating hours from 2 AA batteries.
- Adjustable belt clip allows wearing transmitter in up or down position.

## Microphones

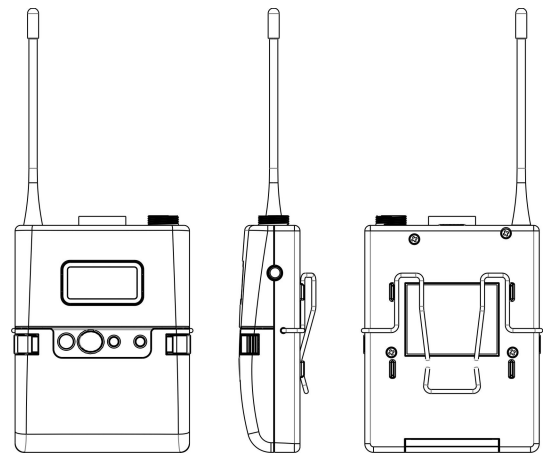
<b>MU-13</b>	Single-sided Earworn Microphone
<b>MU-23</b>	Omni-directional Headworn Microphone
<b>MU-210</b>	Uni-directional Cardioid Headworn Microphone
<b>MU-53L</b>	Uni-directional Lavalier Microphone
<b>MU-55L</b>	Omni-directional Lavalier Microphone
<b>MU-53HN</b>	Uni-directional Cardioid Headworn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

## Accessories

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

## Technical Specifications

Housing	Rugged Plastic
Frequency Range	UHF 480~934MHz
Bandwidth	24MHz
Oscillation Mode	PLL Synthesized
Channel Set-Up	ACT Sync
LCD 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	0dBV
Mute Connector	Optional MJ-70 remote mute switch
Battery	2 AA alkaline
Dimensions	63(W)×82(H)×22(D)mm / 2.5(W)×3.2(H)×0.9(D)"
Weight	Approx. 81g / 2.9oz (excluding batteries)
Patents & Approvals	Patented. Telecom and safety regulations approved.



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