

ACT-5T Bodypack Transmitter



Features

1. Compact, lightweight design with LCD panel displays group, channel, battery meter status and error codes simultaneously.
2. Compact, yet lightweight for comfortable wearing.
3. Low spurious emission, the most stable PLL synthesized technology design.
4. ACT technology automatically synchronizes frequency between transmitter and receiver.
5. Proprietary high dynamic range modulation circuitry accepts high input sound level without distortion.
6. Impedance selectable switch for microphone and guitar, and built-in sensitivity level adjuster.
7. Industry standard mini-XLR 4-pin (TA4F) connector is utilized for quick and screw lock connection and accepts lavalier, headworn microphone and guitar inputs with level adjustments.
8. Dual AA-sized batteries.
9. Advanced efficient transmitting and low power consumption circuit design provides long operating hours with 2 AA batteries.
10. Belt-clip can be adjusted in various angles.

Specifications

Display	LCD displays channels, battery meter status and error codes
Oscillation Mode	PLL Synthesized technology
Frequency Range	UHF 620~934MHz
RF Output Power	30mW (according to local regulations)
Spurious Emissions	<-55dBc
Max. Deviation Range	±68KHz
Maximum Input Level	0dBV
Headworn Microphones	MU-13 / MU-23 / MU-210 / MU-53HN / MU-55HN
Lavalier Microphones	MU-53L / MU-55L
Battery	AA x 2
Dimensions(W x H x D)	63 x 105 x 21 mm (2.5 x 4.1 x 0.8 ")
Weight	Approx. 95 g (3.4 oz.)
Patent & Approvals	Products carry various patents and comply with telecommunication and safety regulations.
Note	<ul style="list-style-type: none">• Refer to actual product in the event of product discrepancy.• Frequency range and maximum deviation comply with the regulations of different countries.