

ACT-707TE Standard Bodypack Transmitter



Plastic Housing

LED indicator displays power on/off and battery status.

Compact, lightweight and streamline shape for easy wearing.

Impedance selectable switch for microphone or guitar, and built-in sensitivity level adjustor.

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.

Belt clip allows 360 degrees rotating to suit transmitter wearing.

World's first ACT (Automatic Channel Targeting) function provides rapid automatic channel setting.

Innovative "Photo-cell Coupling" high dynamic range and high fidelity modulation circuitry is capable of accepting high input level and less distortion.

Advanced efficient transmitting and low power consumption circuit design provides battery operating hours 2~3 times longer than other brands.

Professional quality ensures no impact-damage.

Housing Material	Plastic
Oscillation Mode	PLL Synthesized
Carrier Frequency Range	UHF 620~950MHz
Bandwidth	24MHz
RF Output Power	30mW (or dependent on applicable country regulations)
Spurious Emissions	< -55dBc
Max. Deviation Range	±68KHz, with compandor and level limiting.
Maximum Input Level	0dBV
Microphones	MU-53L , MU-55L , MU-53HN , MU-55HN
Input Connector	Mini-XLR connector
Battery	9V ₁ N1
Display Status	LED power and low battery warning
Dimensions	63(W)×105(H)×21(D)mm / 2.5(W)×4.1(H)×0.8(D)"
Weight	85g / 3.0oz