

ACT-707TE Standard Bodypack Transmitter



Key Features

- 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.
- 22 hour battery life per single 9V battery.
- Professional quality ensures no impact-damage.

Specifications

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|-------------------------|---|
| Housing Material | Plastic |
| Oscillation Mode | PLL Synthesized |
| Carrier Frequency Range | UHF 620~950MHz |
| Bandwidth | 24MHz |
| RF Output Power | 10~30mW (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 x 1 (alkaline) |
| 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 |
| Note | Varied specifications on carrier frequency range, maximum deviation, RF output power and spurious emission to comply regulation of different countries. |