

ACT-32T

UHF Analog Bodypack Transmitter

FEATURES

- MIPRO's UHF narrowband analog bodypack transmitter is compatible with ACT-300 Series receivers and wireless portable PA systems, making it ideal for a variety of applications.
- Compact and streamlined housing design for stable and comfortable belt-worn use.
- A backlit LCD clearly displays group, channel, and battery status.
- Supports essential settings including mute mode, input sensitivity adjustment, RF output power, and lock.
- Offers both onboard mute switch and external mute control for flexible operation.
- Features a MIPRO 4-Pin Mini XLR input compatible with MIPRO's full range of lavalier and headworn microphones, as well as instrument microphones.
- Five-stage input gain adjustment allows optimal input level control for clear, distortion-free audio.
- Incorporates MIPRO's exclusive ACT™ function for fast and accurate frequency synchronization.
- A simple battery compartment holds two AA batteries for quick and convenient replacement.
- Detachable metal belt clip allows upright or inverted mounting for secure and convenient wearing.



SPECIFICATIONS

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| Frequency Range | UHF 480–934 MHz (country dependent) |
| Bandwidth | 24 MHz |
| Display | Backlit LCD displays channel, battery status and menus |
| Control Interface | ACT sync sensor, setting buttons and mute button |
| Mic. Capsule Modules | MIPRO lavalier and headworn mics |
| Input Connector | MIPRO 4-Pin Mini XLR |
| Audio Control | AF Gain |
| Max. Audio Input | 0 dBV |
| Gain Setting | -12 dB to +12 dB / 6 dB per segment |
| RF Power Output | 10 mW / 50 mW switchable (country dependent) |
| Power Supply | Two AA alkaline |
| Dimensions | 63 × 82 × 22 mm (W × H × D) |
| Weight | Approx. 86 g |

