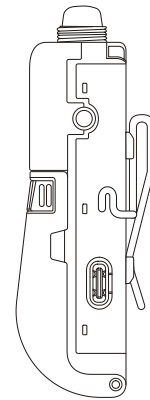


# ACT-580T

## 5 GHz Digital Bodypack Transmitter

### FEATURES

- MIPRO's digital bodypack transmitter operating in the 5 GHz ISM band is designed for use with MIPRO 5 GHz receivers and wireless PA systems, ideal for small-scale performances and conferencing applications.
- Compact and streamlined housing design for stable and comfortable belt-worn use.
- A backlit LCD clearly displays channel, battery level, and AF signal strength.
- 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.
- Wide dynamic range audio input supports high and low impedance sources and prevents signal overload and distortion.
- Incorporates MIPRO's exclusive ACT™ function for fast and accurate frequency synchronization.
- Patented dual-purpose battery compartment allows quick switching between AA and rechargeable Li-ion batteries.
- USB Type-C charging interface with foolproof protection circuitry allows cable charging.
- Detachable metal belt clip allows upright or inverted mounting for secure and convenient wearing.



### SPECIFICATIONS

|                      |   |
|----------------------|---|
| Frequency Range      | ISM 5.8 GHz   |
| Bandwidth            | 125 MHz   |
| Display              | Backlit LCD displays channel, battery status, AF meters |
| Control Interface    | ACT sync sensor and mute button                         |
| Mic. Capsule Modules | MIPRO lavalier and headworn mics                        |
| Input Connector      | MIPRO 4-Pin Mini XLR                                    |
| Max. Audio Input     | 6.5 dBV   |
| RF Power Output      | 20 mW (country dependent)                               |
| Power Supply         | One 18500 Li-ion battery or two AA alkaline             |
| Battery Charging     | MP-800 / MP-820 charging dock or USB Type-C             |
| Dimensions           | 63 × 80 × 25 mm (W × H × D)                             |
| Weight               | Approx. 82 g  |