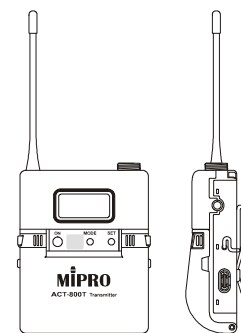


# ACT-800T UHF Digital Wideband Bodypack Transmitter

## Features

- Newly designed compact and lightweight housing for easy wearing.
- The panel integrates a backlit LCD and setup buttons for easy operation and view of all operating information. A lockable power switch prevents the power switch from accidental operation.
- In addition to the power switch and the mute button, functions such as input sensitivity, low frequency reduction, volume limit, power output, input polarization, and mute mode are also programmable.
- The world's first ACT™ function provides precise and rapid frequency sync to the receiver.
- 6 switchable gain levels and the input polarization can be selected for matching various capsules.
- Mute button and remote-control jack allow quick setting of MUTE function.
- The patented battery compartment can be inserted with two AA-type batteries or one rechargeable Li-ion battery, charging via USB Type-C with the foolproof and safe charging circuit. The second-generation ACT-800T features charging contacts and can also be placed on an optional single-slot or dual-slot charging station for charging.
- A belt clip for easy wearing.



## Specifications

Frequency Range	UHF 480 – 934 MHz (country dependent)
Bandwidth	72 MHz
Display	Backlit LCD
Encryption	256-bit
Mic. Capsule Modules	Work with all MIPRO's lavalier and headworn mics
Input Connector	MIPRO 4-Pin Mini XLR
AF Sensitivity	Preset at 0 dB (equal to capsule sensitivity) 6 switchable levels: 18 dB, 12 dB, 6 dB, 0 dB, -6 dB, -12 dB
RF Power Output	10 mW / 50 mW switchable (country dependent)
Battery Type	One 18500 Li-ion battery or two AA alkaline
Battery Charging	MP-800 / MP-820 charging station or USB Type-C
Dimensions	63 × 80 × 25 mm (W × H × D)
Weight	Approx. 97 g