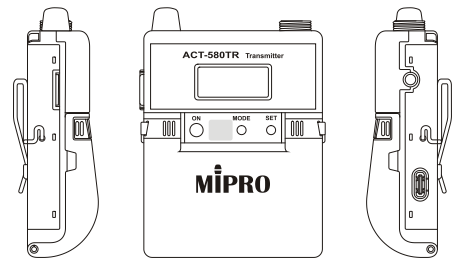


ACT-580TR 5 GHz Digital Recordable Transmitter

Features

- Newly designed compact and lightweight housing for easy wearing.
- The panel integrates a power switch and a backlit LCD for easy operation and clear view of all operating information.
- Records up to 48 kHz / 24-bit WAV format with uncompressed digital sound quality, 123 dB ultra-high dynamic, low noise floor, low distortion, and no need to worry about reception interruption and interference.
- It can be programmed to start recording when the power is switched on, and the built-in uninterrupted clock provides full-time recording backup function.
- Built-in microSDHC memory card slot.
- The AF input sensitivity can be digitally set from 0 to 36 dB, and make appropriate gain adjustments through observing the signal strength indicator.
- The world's first ACT™ function provides precise and rapid frequency sync to the receiver.
- The high dynamic range audio input prevents saturation distortion and matches up low and high input impedance.
- 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 Li-ion rechargeable battery, charging via USB Type-C with the foolproof and safe charging circuit.



Specifications

Frequency Band	ISM 5.8 GHz
Display	Backlit LCD
Mic. Capsule Module	Work with all MIPRO's lavalier and headworn mics
Input Connector	MIPRO 4-Pin Mini XLR
Max. Audio Input	6.5 dBV
AF Input Setting	0 – 36 dB / 6 dB per segment
Data Storage	microSDHC memory card, up to 32 G (FAT32)
Recording Format	WAV @ 48 kHz / 24-bit
RF Power Output	20 mW (country dependent)
Battery Type	One 18500 Li-ion battery or two AA alkaline
Battery Charging	USB Type-C
Dimensions	64 × 80 × 25 mm (W × H × D)
Weight	Approx. 82 g