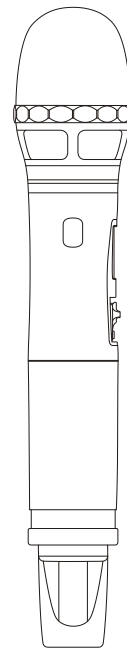


ACT-800H

UHF Digital Wideband Handheld Transmitter

FEATURES

- MIPRO's premium digital handheld transmitter is designed for use with the ACT-800 Series receivers, ensuring seamless digital performance and compatibility.
- Champagne gold ergonomic metal housing provides a comfortable grip, ultra-low handling noise, and a luxurious professional appearance.
- Patented multifunction control module integrates the power switch, mute, setting keys, LCD display, and a locking slider to prevent accidental operation.
- Equipped with a uniquely designed capsule module—removable upper grille for cleaning and threaded lower grille for protection against impact, rolling, and pop noise.
- Standard with MU-90A supercardioid condenser capsule module; supports interchangeable MIPRO condenser or dynamic capsule modules and compatible ones from other brands.
- Supports advanced settings including mute mode, input sensitivity, low-cut filter, audio limiter, and RF output power with a clear and readable display.
- Three-stage gain adjustment improves audio pickup and ensures optimal input level across various vocal applications.
- 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.
- Built-in USB Type-C charging port and charging contacts with foolproof protection circuitry support cable and drop-in charging.
- Lower housing features a replaceable color-coded ID ring for channel identification. A patented antenna cover houses a high-efficiency wideband transmitting antenna.



SPECIFICATIONS

Frequency Range	UHF 480–934 MHz (country dependent)
Bandwidth	72 MHz
Display	Backlit LCD displays channel, battery status, AF signal levels and setting menu
Control Interface	ACT sync sensor, setting buttons and mute button
Encryption	256-bit
Mic. Capsule Modules	MU-90A condenser or other compatible capsule modules
Audio Control	AF Gain, Low Cut, and AF Limiter
Gain Setting	0 dB to +6 dB / 3 dB per segment
RF Power Output	10 mW / 50 mW switchable (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	51 × 272 mm (Ø × L)
Weight	Approx. 331 g