

ACT-8Ha Wideband Digital Handheld Transmitter

Key Features

- Innovatively designed housing in MIPRO's aesthetics and ergonomic style.
- Perfect combination of audio and wireless transmission technology creates perfect sound quality.
- MIPRO proprietary multi-layer metal grille protects the capsule against impact, rolling and pop noise. The grille is able to be detached easily for cleaning and hygiene practices.
- Interchangeable capsule module with premium condenser or dynamic options for easy and fast changeovers.
- True condenser capsule exhibits high fidelity, wide dynamic range, fast transient responses, good feedback rejection, accurate sound image characteristics, transparent sound quality, and withstands maximum SPL.
- Optional MIPRO proprietary dynamic capsule module with low touch-noise and knock-noise.
- LCD displays working group, channel, battery status, encryption status and error codes.
- The bottom housing, where high-efficiency antenna is integrated inside, embedded with power switch and setup button for programmed sensitivity, limiter, low cut and RF output power.
- Patented high performance lithium polymer rechargeable battery pack, easily removable for maintenance, is environmentally friendly and saves expense of replacing batteries.
- Optional MP-88 battery charger case provides up to 8 transmitters and 8 rechargeable battery packs can be charged concurrently.
- Switchable High / Low power options. An interference-free working channel can be synchronized automatically and quickly without any error by MIPRO's patented ACT™ function.



Microphone Capsules

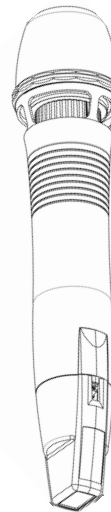
MU-59	Professional Dynamic Capsule
MU-79	Condenser Capsule
MU-89	True Condenser Capsule

Accessories

MS-20	Desktop Microphone Tripod
MD-20	Handheld Transmitter Microphone Holder
RH-88	Multi-colored ID Caps
TC-18	Transmitter Shielding Case
MP-8	Battery Charger
MP-88	8-Slot Battery Charger Case

Technical Specifications

Frequency Range	UHF 482~602 MHz (US & EU) UHF 638~758 MHz (EU)
Antenna	Built-in
RF Power Output	10mW/50mW (switchable)
Spurious Emission	≤ -60dBc
Oscillation Mode	PLL Synthesized, Frequency Stability ≤ ±0.005% (-10~+60°C)
Modulation Type	New Digital Modulation
Audio Compression	2nd DSP Inertial Coding
Battery	1100mA/h Rechargeable Lithium battery pack
Battery Hours	>12hours (Low Power)
Dimensions	50(Ø)×248(L)mm / 2(Ø)×9.8(L)"
Weight	Approx. 315g / 11.1ozl



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