



★ Main Features :

ACT-707HE	ACT-707H	ACT-707HM
Plastic Housing		Durable and lightweight magnesium alloy housing
Power switch is conveniently located on the housing for easy operation.	Power switch is located on the bottom of the housing to avoid user error.	Power switch is located on the bottom of the housing with patented protection cover for easy operation and avoid user error.
LED indicator displays power on/off and battery status.	LCD panel displays group, channel, error code, and battery fuel gauge simultaneously.	
Exclusive color rear cap is available in 10 colors for channel identification.		
Fine-crafted and ergonomically designed housing presents MIPRO's unique style.		
The hypercardioid condenser microphone capsule is ideal for vocal, providing high fidelity, wide frequency response, high dynamic range, rapid transient response, low echo feedback, clarity and accuracy sound image contributes the best sound quality in the digital audio age.		
Patented modularized capsule design provides extremely low handling-noise feature that other brands cannot compete.		
Unique dual steel microphone head-grille design eliminates pop & wind noises and prevents worsening of high pitch loss and directionality.		
Detachable upper microphone grille designs for easy after sales services and replacement.		
World's first ACT (Automatic Channel Targeting) function provides rapid and automatic channel setting of the transmitter.		
Innovative "Photo-cell Coupling" high dynamic range and high fidelity modulation circuitry is capable of accepting high input level and less distortion.		
Advanced efficient transmitting and low power consumption circuit design provides battery operating hours 2~3 times longer than other brands.		
Professional quality ensures no impact-damage.		

★ Main Specifications:

Model Numbers	ACT-707HE	ACT-707H	ACT-707HM
Housing Material	Plastic		Magnesium Alloy
Oscillation mode	PLL Synthesized		
Carrier Frequency Range	UHF 620~950MHz		
Bandwidth	24MHz		
Frequency Adjustment	ACT function provides rapid automatic channel setting.		
RF Output Power	10mW (or according to regulations)		
Spurious Emissions	<-55dBc		
Max. Deviation Range	±68KHz , with compandor and level limiting.		
Maximum Input Level	148dB SPL		
Microphone Capsule	MIPRO MU-77 hypercardioid vocal condenser microphone capsule.		
Battery	9V×1	AA×2	
Display Status	LED power and low battery warning	LCD displays battery fuel gauge, channels, and error message.	
Dimensions (m/m)	50Φ×235(L)		50Φ×265(L)
Weights (g)	240	250	330
Patents & Approvals	Products carry various patents and comply with telecommunication and safety regulations.		
Note	Varied specifications on carrier frequency range, maximum deviation, RF output power and spurious emission to comply regulation of different countries.		