

# ACT-58HC ISM 5 GHz Rechargeable Digital Handheld Wireless Microphone

## Key Features

- Specific outline and color with an ergonomic design in MIPRO's distinctive aesthetic style.
- Interchangeable capsule module with MIPRO produced premium condenser or dynamic options for easy and fast changeovers. The unique multi-layered metal grille instead of sponge foam protects the capsule against impact, rolling and pop noise, ensuring clarity of sound. The upper grille can be detached easily for cleaning and hygiene practices.
- World's first ACT™ function provides precise and rapid frequency sync to the receiver.
- The default gain setting is 0 dB = microphone capsule input sensitivity. High dynamic range for singing aloud without distortion.
- The rechargeable transmitter is powered by an ICR 18500 lithium-ion battery. It can be either charged by directly placing it in the MP-80 charger or removing the lithium-ion battery for charging. Bright LEDs indicate battery status.

## Microphone Capsules

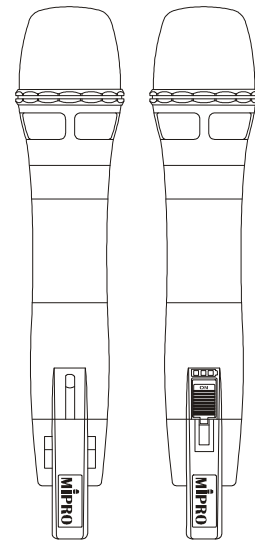
<b>MU-39</b>	Dynamic Capsule
<b>MU-59</b>	Professional Dynamic Capsule
<b>MU-70</b>	Condenser Capsule
<b>MU-80</b>	Condenser Capsule
<b>MU-90</b>	Condenser Capsule

## Accessories

<b>MB-5</b>	ICR 18500 Lithium Ion Battery
<b>MP-8</b>	One-slot Charging Station
<b>MP-80</b>	3-in-1 Transmitter Charging Station
<b>MPA-30</b>	Handheld Transmitter Holder
<b>MD-20</b>	Handheld Transmitter Microphone Holder
<b>MS-20</b>	Desktop Microphone Stand
<b>MS-50</b>	Desktop Microphone Stand
<b>MS-80</b>	Tripod Stand
<b>SW-20</b>	Foam Windscreens

## Technical Specifications

Frequency Range	ISM 5.8 GHz
Modulation Type	Digital
RF Output Power	20 mW (country dependent)
Mic Capsule Modules	Condenser MU-90/ 80/ 70 and dynamic
Gain Setting	0 dB = microphone capsule sensitivity
Display	Bright LEDs indicate battery status.
Housing	Champagne
Dimensions	51 × 248 mm (Ø × L)
Net Weight	Approx. 255 g
Battery	1 × ICR 18500 lithium-ion battery
Charger	MP-80 / MP-8



## MIPRO Electronics Co., Ltd

Headquarters: 814 Beigang Road, Chiayi, 60096, Taiwan  
Tel: +886.5.238.0809 | Fax: +886.5.238.0803  
www.mipro.com.tw | mipro@mipro.com.tw