

2340120035

SPA-WIRELESS-MICv2

ACT-311B 1-channel receiver with 1x ACT-32H wireless hand mic



- ✓ 1x handheld microphone
- ✓ 2x antennas
- ✓ Industry's first "PiloTone & NoiseLock" circuits
- ✓ MIPRO Auto Scan and ACT™ function
- ✓ External 100-240 VAC switching power supply
- ✓ Rack mounting kit, optional
- ✓ Includes MI-2 pre-amplifier. Requires 24VDC

Description

SPA-Wireless Microphone System v2 consists of two components, the receiver and the microphone.

SPA-WIRELESS-MICv2

Introducing the new ACT-311 UHF Analog Single-Channel Receiver. Designed with precision and innovation, this receiver offers a seamless audio experience.

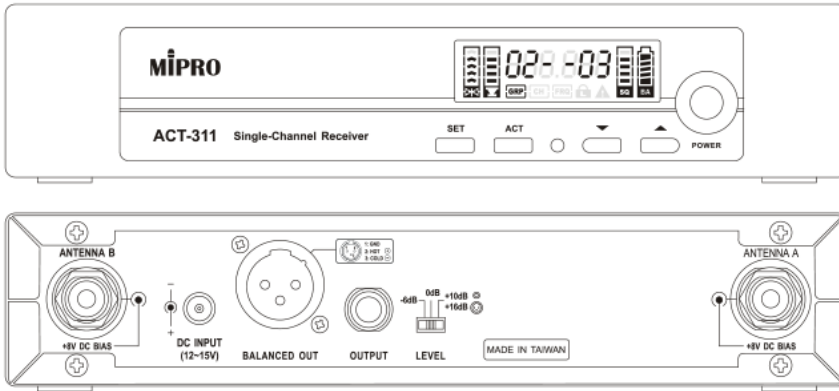
Its sleek EIA standard metal chassis features a vibrant backlit LCD screen, easily distinguishing between "Working" and "Standby" modes. Say goodbye to interference, thanks to the narrowband high dynamic range receiving circuit, and the industry's first "PiloTone & NoiseLock" circuits. The RF interference warning indicator ensures crystal-clear sound.

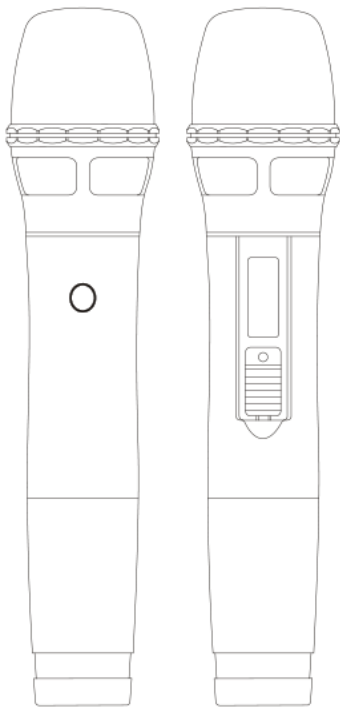
MIPRO Auto Scan and ACT™ function synchronize the transmitter's frequency swiftly. With 80 pre-saved frequencies and 961 options, flexibility is at your fingertips. Enjoy separate audio outputs, switchable gains, and distortion-free operation.

Included in this package is the ACT-32H UHF Analog Handheld Wireless Microphone, aesthetically design and excellent performance. Its sleek plastic housing offers comfort and style. The detachable metal grille ensures sound clarity and easy maintenance. An LCD displays essential information, powered by two AA batteries. Pair it with MIPRO's high dynamic range capsule modules for distortion-free, vibrant vocals. Discover excellence in every note.

Also included is our preamplifier MI-2 for correct level adjusting to connection of system.

Technical Dimensions





Specifications

Specifications ACT-311 UHF Analog Single-Channel Receiver

GENERAL

Channel	Single
Chassis	EIA standard half-rack (9.5") metal chassis
Frequency Range	UHF 480 – 934 MHz (country dependent)
Bandwidth	24 MHz
Receiving Mode	Diversity receiving
Sensitivity	10 dB μ V @ S/N > 80 dB
Frequency Response	50 Hz – 18 kHz
Dynamic Range	> 106 dBA
Audio Output	Balanced: +16 dB / 0 dB / -6 dB, Unbalanced: +10 dB / 0 dB / -6 dB
Antenna	50 Ω TNC female connector provides bias for the MIPRO antenna systems
Power Supply	DC 12 – 15 V. External AC 100 – 240 V switching power supply
Dimensions	210 × 44 × 165 mm (W × H × D)
Weight	Approx. 0.8 kg
Environmental condition	Protected

GENERAL

Frequency Range	UHF 480 – 934 MHz (country dependent)
Bandwidth	24 MHz
Display	Backlit LCD
Mic. Capsule Modules	Interchangeable condenser or dynamic capsule module
RF Power Output	30 mW (country dependent)
Spurious Emission	< 4 nW
AF Sensitivity	Preset at 0 dB (equal to capsule sensitivity)
Battery	Two AA alkaline
Dimensions	51 × 234 mm (Ø × L)
Weight	Approx. 250 g

Used With**SPA-ANT**

Dual external antenna AT-70W set
for SPA-WIRELESS