MA-909 Professional Wireless Mixer



The MA-909 is a breakthrough in the traditional design concept of wireless PA systems. Essentially, it separates the control mixer from the amplified speaker system. The mixed audio signals from the MA-909 can be transmitted wirelessly to inter-linking receiver modules installed in one or more remote active speaker systems (MIPRO MA-705, MA-707, MA-707, MA-808 or other brands), thus allowing the mixer to be set up in any desired location without the need for bulky and inconvenient connecting cables.

Ideal solutions for the school audio market.

Key Features

- EIA Standard 2U metal case equips with optional 2 channels wireless microphone systems, CD player, wired microphone socket, Line-In socket of other audio sources and Line-In/Out sockets of
- A wired microphone, two wireless microphones, CD/MP3 player, and other audio sources can be mixed simultaneously to the input.
- Separate the control mixer unit from the active speaker system allowing users to control wireless mixer nearby to achieve the best performance results of active speaker systems in the far distance.
- Preset 16 transmission frequencies.
- Modular design for interlinking wireless receiver allows being built-in or mounted on specified brand of active speaker systems.
- The active speaker systems with an interlinking receiver module installed allow unlimited expansion or change of setup position within transmitting range.

Transmitters & Microphones

ACT-5H/7H	Handheld Transmitter Microphones
ACT-5T/7T	Body-pack Transmitters
MU-53L	10mm Uni-D Lavalier Mic (black)
MU-53LS	10mm Uni-D Lavalier Mic (beige)
MU-55L	4.5mm Omni-D Lavalier Mic (black)
MU-55LS	4.5mm Omni-D Lavalier Mic. (beige)
MU-13 (new)	3mm Single-sided Earworn Mic(beige)
MU-23 (new)	3mm Omni-D HeadwornMic (beige)
MU-210 (new)	10mm Uni-D Headworn Mic (beige)

Optional Accessories

CDM-2	CD/MP3/USB Player + Remote
MRM-70	16-ch Diversity Receiver Module
MT-90	16-ch Wireless Interlinking Transmitter
MR-90	Portable Wireless Interlinking Receiver

Technical Specifications

Range / Bandwidth: UHF 620~934 MHz; 24 MHz Receiver Modules: Up to 2 detachable modules Transmitter Module: Up to 1 detachable module Receiver Size: 2 Rack Unit

Audio Inputs: Balanced, Unbalanced Mic &

T.H.D.: < 0.5%

Frequency Response: 50Hz~15KHz± 3dB

Power Supply: Built-in 100~240V AC SPS

Black Exterior Color:

420(W) x 44(H) x 200(D) mm Dimensions:

16.5(W) x 1.7(H) x 7.9(D) "

Line-Input & Line-Output

Weight: Approx. 5.2 kg / 11.5 lbs (loaded)

