

MA-708 Portable Wireless PA System

Key Features

- Lightweight Class-D amplifier produces 190-watt audio output.
- Industry's only remote wireless master level control with use of an optional ACT-32HR transmitter microphone.
- Master volume with "Memory" and "Standard" mode options. "Memory" mode saves and recalls last volume level during next power on. "Standard" mode resets to zero level.
- Up to 4 optional diversity receiver modules with 16 auto-scannable frequencies.
- One-touch Scan & ACT sync button for fast and easy channel set-up.
- Built-in Bluetooth music player for wireless audio streaming.
- Retractable handle and sturdy wheels for easy transport.
- Built-in storage compartment for 2 HH or BP transmitters.
- A voice priority feature that mutes the music when wireless microphone is used.
- Built-in AC switching power supply for universal usage and fast battery charge.
- Smart 4-segment battery meter for accurate battery and charging status.
- Industry's only MTM-92 wireless transmitter option for interlinking multiple MA-708 portables wirelessly to extend transmission range & expand coverage.
- Optional lithium-ion rechargeable battery pack offering superior cycle life, half the weight and environmentally friendly
- 3 power modes: AC, rechargeable battery and DC jack.
- Suitable for tripod, floor or desk mount use
- Available in black or white color.

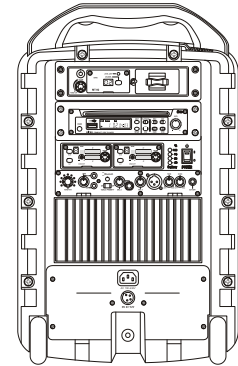


Accessories

MB-70	Sealed Lead-acid Rechargeable Battery. (12V, 4.5AH)
MB-80	Lithium Iron Phosphate (LFP) Rechargeable Battery (12.8V)
SC-75	Storage Cover Bag
MS-70	Tripod Speaker Stand
MA-708EXP	Passive Extension Speaker
MRM-24	2.4 GHz Digital Receiver Module
MRM-58	5.8 GHz Digital Receiver Module
MRM-70B	Single-Channel Diversity Receiver Module
MRM-72B	Dual-Channel Diversity Receiver Module
MRM-70W	Wideband Single-Channel Diversity Receiver Module
MRM-80	Digitally Encrypted Single-Channel Diversity Receiver Module
MTM-92	Wireless Interlinking Transmitter Module

Technical Specifications

Portable PA	
Max. Power Output	190 W
Amplifier	Class D
Sensitivity	Typical: 89 dB Maximum: 108 dB
T.H.D.	< 1%
Frequency Response	50 Hz – 18 kHz
Speaker	1" Tweeter & 8" Woofer
Coverage	H 80° × V 60°
Audio Inputs	Wired: XLR×1 & 6.3mm (1/4")×1; Wireless: UP to 4 wireless microphones;
Bluetooth Connectivity	Line-In: Unbalanced RCA jack
Audio Output	Yes
Extension Speaker	Unbalanced line RCA jack
Master Volume Control	6.3 mm (1/4") Phone jack
Controls	Manually or Wirelessly via ACT-32HR
Storage	Tone, Voice Priority & Echo on wireless mics
Installation	2 handheld or bodypack transmitters
Power Supply	Speaker stand, flat surface or retractable handle & wheels
Charge Time	AC: Built-in 100 – 240 V AC switching power supply (Max. Power Consumption: 220 W)
Standby Time	DC & Battery: 24 – 32 V DC, 12V/4.5AH rechargeable gel cell battery (MB-70×2) or optional MB-80×2
Battery Indicator	8 hours (automatic charging management)
Color	> 7 hours
Dimensions (W × H × D)	4-level indicator (25 50 75 100%)
Weight	Black or white option
	336 × 545 × 325 mm 13.2 × 21.5 × 12.8"
	Approx. 16.3 kg 36 lbs (MB-70 batteries included)
Wireless System (optional)	
Receiver	1 or 2 MRM-70B MRM-72B MRM-70W MRM-80 MRM-24 MRM-58
Max. Receiver	Up to 4
Frequency Range	MRM-70B MRM-72B MRM-70W MRM-80: UHF 480 – 934 MHz (country dependent)
	MRM-24: 2.4 GHz
	MRM-58: 5.8 GHz
Installation	Plug-in Module
Antenna	Built-in
Audio Player (optional)	
Model	CDM-2 DPM-3
Installation	Plug-in Module



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