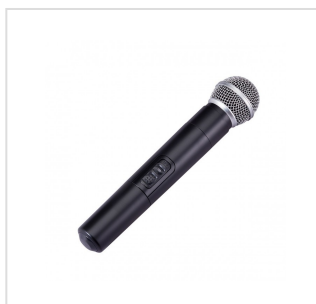


HYPER PLAY 6AMW

6.5" Portable PA System with UHF Wireless MIC, MP3/Bluetooth, and Rechargeable Battery

HYPER PLAY 6AMW is a new battery-powered portable loudspeaker with 6.5" woofer. It features a 4-channel mixer, MP3 player, USB, SD-card, and Bluetooth™ connection and professional a UHF wireless microphones with handheld transmitter. HYPER PLAY 6AMW is AC or battery operated with about 5 hours battery life. The Built-in Class-D amplifiers delivers 150W Program Power. The stylish polypropylene enclosure is strong and lightweight, with metallic grille, and 36mm standard pole mount hole. Included in the package there is a padded cover with side pockets to hold microphone and mains adapter.



KEY FEATURES

Portable 2-Way Active Speaker with Rechargeable Battery

Sturdy polypropylene enclosure compact and lightweight

300W Peak Power Class-D power amplifier (Peak Power, AC powered)

6,5" woofer with 1" compression driver

MP3 player with USB, SD Card and Bluetooth™

UHF Handheld Wireless Microphone

2 Microphone/Line inputs

1 Stereo Input (Mini Jack /RCA)

2-Band EQ

Lead Rechargeable Battery with 5-hour battery life

36 mm standard pole mount

Handle on top

Padded Cover with side-pockets

MORE SPECIFICATIONS

Frequency response	80Hz-20KHz
Max. SPL	110 dB (values referred to mains power)
LF	6,5" / HF: 1" Compression Driver
Directivity (HxV)	90° x 60°, Symmetric
Crossover Frequency	5.1 kHz
Amp Power (Program/Peak)	150W / 300W, Class-D (values referred to mains power)
Controls	2xMic/Line level, UHF Mic Level, AUX/Bluetooth/MP3 level, AUX-MP3 Switch, Master level
2-Band EQ (BASS/TREBLE)	Bass 100Hz (+/- 12dB); Treble 10kHz (+/- 12dB)
Connections	2xMic/Line Combo, AUX Stereo Mini Jack, Line In L&R RCA Jack
Indicators	Power, Clip, Wireless Mic On, RF Mic, Battery Charge
Media player	USB, SD-Card, Bluetooth™, LCD Display
Media player controls	Stop, Play/Pause, Next track, Previous track, Mode
Power Mains	19V - 3,42A
Rechargeable Battery	12V-2600 mAH Lead Battery (TP12-2.6 type)
Battery Size (WxHxD)	70mm x 47mm x 100mm
Battery Charge/Discharge Cycle	2hours / 5hours
Wireless Microphone Frequency	Carrier Freq. UHF 863-865MHz; Operating Freq. 863.1MHz.
Frequency Response	50Hz – 17kHz
Transmitter Power	10mW
Modulation Type	FM
Battery Voltage	3V (2x1.5V AA-Type Batteries) - Continuous use about 7 hours
Hand-held Mic. Size (W/DxH)	Ø35 (min) - Ø52 (max) x 245 mm
Wireless Mic. Weight	0.245 kg (batteries included)
Housing / Grille material	Polypropylene / 0-8mm Steel
1 Handle on top + Padded Cover with side pockets	
Pole Mount	Standard D36 mm
Speaker Dimension (WxHxD)	220 x 320 x 200 mm
Packing Dimension (WxHxD)	420 x 633 x 340 mm
Net Weight	4.4 kg (Battery included)
Gross Weight	6 kg