





The MV6 speaker is a 6.5" active speaker with BT and battery, with high performance, ultra-low dimensions and weight, allowing its use in a wide variety of indoor and outdoor applications with recorded or live music. With its elegant design and powerful sound, it can be used anywhere at any event, ensuring music reproduction of up to 12 hours using its battery. You can also use MV6 as a power bank. Easily create your wireless stereo system by pairing two MV6 via BT simultaneously, using TWS (True Wireless Stereo). Let's get the party started!

Product Type Battery Powered Portable Speaker

Program Power

Mixer 3 Channels

Wireless Range 10m (32.8ft)

High Frequency Driver

Audio Signal Outputs Mixer Output

Power Input AC 100V - 240V 50Hz/60Hz

Battery Type Lithium-Ion Rechargeable Battery -5000mAh

Fittings 35mm Pole Mount Socket

Dimensions (WxHxD) 258 x 342 x 283mm (10.2 x 13.5 x 11.1 in)

Accessories MV6 Protective Cover (not included) Frequency Response (-6dB) 70Hz - 20kHz

Peak Power

DSP Presets Tone Optimizer for Microhpone/Guitar | Automatic EQ on Speaker Stand

Maximum SPL (calculated) 116dB

Audio Signal Inputs BT | Microphone | Instrument | USB | AUX

Output Connectors 1 x TRS 6.35mm Jack

Power Consumption 100W (0.4A)

Bat. Playback Time Up to 12 Hours

Handles One on Top

Net Weight 7.2kg (15.9lb) Nominal Coverage (-6dB) 100° H x 80° V

Amplifier Technology Class D Amplifier with DSP

Wireless Connection System BT v5.0 with TWS (True Wireless Stereo)

Low Frequency Driver 6.5" Woofer | 2" Voice Coil

Input Connectors 2 x XLR / TRS combo | 1 x 3.5mm Stereo Jack | 1 x USB

Cooling Type Convection

Special Features USB Charging Port: 5V /1A

Bat. Charging Time 5 Hours

Construction Light-Weight ABS Plastic

Shipping Weight 7.9kg (17.4lb)

www.nextaudiogroup.com