

GO-SOUND 12AIR

12" PORTABLE PA SYSTEM WITH GO-SOUND AIR APP, 2 VHF WIRELESS MICROPHONES, TROLLEY AND BATTERY

GO-SOUND 12AIR

Soundsation GO-SOUND takes another step forward and becomes **Go-Sound Air**. While keeping all features of the previous Go-Sound AMW series (battery or mains power, trolley with telescopic handle, two VHF wireless microphones, USB/SD-Card/BT Player, Mic/Line Inputs, Eco effect, 5-Band EQ, etc.), it allows now to control the multimedia player and the Aux Stereo Input via the new "Go-Sound Air" app for both Android and iOS devices (download it from Google Play® or AppStore®).

It has never been easier to play and control your favorite playlists from your mobile phone: just connect the speaker and the App via BT to your tablet or phone and it's done deal.

As for the previous AMW Series, the battery lasts from 2.5 hours (maximum volume and full charge) to 4 hours (normal volume, full charge). Both 12" and 15" versions feature a Class-AB amplifier, delivering up to 800W Peak Power (when connected to mains). The cabinet is in robust and light polypropylene with metal grid and 36mm stand hole.

7ea379c4-3f8f-4799-a28d-f6e75dd8a194.jpg

086ec388-c472-4864-aa29-ae59ae071518.jpg

b7927b1c-1c1e-42ba-843c-eb8

feaf4cd2-8b23-4a7b-884b-6a7621af2652.jpg

PRODUCT DETAILS

KEY FEATURES

Portable PA System with Rechargeable Battery

Sturdy polypropylene enclosure yet compact and lightweight

800W* Peak Power Class-AB power amplifier (*mains powered)

12" woofer with 1" compression driver

MP3 player with USB, SD Card and BT Connection

Go-Sound Air App Control on Android® and iOS® devices

Dual VHF Handheld Wireless Microphone

Microphone/Line inputs

Echo Effect for Wireless and Mic Inputs

5-Band Graphic EQ

Rechargeable Battery with 2.5 (max volume) to 4-hour (standard use) battery life

36 mm standard pole mount hole

Trolley system with wheels and one telescopic handle on top + 2 side handles

SPECIFICATIONS

Speaker Type	Portable 2-way PA System with Rechargeable Battery and Trolley
Frequency response	68Hz-19KHz
Max. SPL	112dB (mains powered)
LF	12"
HF	1" Compression Driver (1" voice coil)
Directivity (HxV) / Horn Type	90° x 40° - 60° / Asymmetric
Amplifier Power (Program/Peak)	400W* / 800W* - Class-AB (*Mains Powered)
Controls	Mic1&2 level, Line level, Echo level, Bluetooth/MP3 level, Master level, Wireless Mics On, W. Mic1 level, W. Mic2 level
5-Band Graphic EQ	100Hz, 330Hz, 1KHz, 3,3KHz, 10KHz (+/- 12dB)
Connections	Mic 1&2 6.3mm TS Jack, Line In L&R RCA, Line Out L&R RCA
LED Indicators	Power, Clip, Wireless Mic On, RF Mic1, RF Mic2, Battery Charge
Media player	USB, SD-Card, BT Audio Streaming, LCD Display. Remote Control
Media player controls	Stop, Play/Pause, Next track, Prev. track, Mode
App Control	BT connection to Go-Sound Air App for Android®/iOS®
Mains Power	230VAC-50Hz
Fuse	T1A-250V
Mains Connector	VDE + Fuse holder
Add. Power	External 12VDC (No charge function)
Add. Fuse	T10A-250V
Add. Power Connector	12Vcc Push-in Spring Terminal
Rechargeable Battery	12V-7Ah Lead Battery (TC12-7.0 type)
Battery Dimension (WxHxD)	151 x 100 x 65 mm
	Wireless MIC1 / MIC2: VHF 174.4MHz / 175 MHz

Frequency Response	40Hz – 16kHz / ± 3 dB
Transmitter Power	10mW
Modulation Type	FM
Battery Voltage	3V (2x1.5V AA)
Continuous Using	7 Hours
Hand-held Mic. Size (W/DxH)	Ø33 (min) - Ø48 (max) x 265 mm
Hand-held Mic. Net Weight	0.218 kg (including batteries)
Housing / Grille material	Polypropylene / 0-8mm Steel
Trolley & Handles	Trolley System with 2 Handles on sides and 1 Handle telescopic on top
Pole Mount	Standard Ø36 mm
Speaker Dimension (WxHxD)	375 x 588 x 320 mm
Packing Dimension (WxHxD)	420 x 633 x 340 mm
Net Weight	13,4 kg
Gross Weight	15.4 kg