

## GO-SOUND 8AIR

# 8" BATTERY PA SYSTEM WITH MP3, BT VHF MIC AND GO-SOUND AIR APP CONTROL

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, VHF wireless microphone, USB/SD-Card/BT Player, Mic/Line Inputs, 2-band graphic EQ, etc.), it allows now to control the multimedia player and the Stereo Line Input via the new "Go-Sound Air" app for both Android and iOS devices (download it from Google Play® or AppStore®).

### GO-SOUND 8AIR

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 5 hours at maximum volume and full charge. Built-in Class-D amplifiers deliver 250W peak-power (mains powered). The polypropylene enclosure is strong and lightweight, with metallic grille, 36mm standard pole mount hole, and acoustic foam to protect the woofer and give a pleasant look.

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wK1r1KRH4dWHyTZ1648566305\_1 Go-Sound Air - Home.jpg

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wioHq913LfOnVaT1648566325\_4 Go-Sound Air - Aux.jpg

## PRODUCT DETAILS

### KEY FEATURES

Portable PA System with rechargeable battery

Sturdy polypropylene enclosure yet compact and lightweight

250W Peak Power Class-D power amplifier (\*mains powered)

8" woofer with 1" compression driver

MP3 player with USB, SD Card and BT

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

VHF Handheld Wireless Microphone

Microphone/Line inputs

2-Band Graphic EQ

Lithium Rechargeable Battery with up to 5-hour battery life

36 mm standard pole mount

Handle on top

## SPECIFICATIONS

|                                        |                                                                               |
|----------------------------------------|-------------------------------------------------------------------------------|
| <b>Speaker Type</b>                    | Portable PA System with rechargeable battery                                  |
| <b>Frequency response</b>              | 70Hz-19KHz                                                                    |
| <b>Max. SPL</b>                        | 107dB (Mains Powered)                                                         |
| <b>Transducers</b>                     | 8" Woofer; 1" Compression Driver                                              |
| <b>Directivity (HxV)</b>               | 90° x 40° - 60°                                                               |
| <b>Horn Type</b>                       | Asymmetric                                                                    |
| <b>Amplifier</b>                       | 125W* Program, 250W* Peak Class-D (*Mains Powered)                            |
| <b>Controls</b>                        | Mic/Line level, VHF Mic Level, AUX/BT/MP3 level, AUX-MP3 Switch, Master level |
| <b>2-Band Graphic EQ</b>               | 20-100 Hz, 9K-20KHz (+/- 15dB)                                                |
| <b>Connections</b>                     | Mic/Line Combo, AUX Stereo Mini Jack, Line Out L&R RCA Jack                   |
| <b>LED Indicators</b>                  | Power, Clip, Wireless Mic On, RF Mic, Battery Charge                          |
| <b>Media player</b>                    | USB, SD-Card, BT, LCD Display                                                 |
| <b>Media player controls</b>           | Stop, Play/Pause, Next track, Previous track, Mode                            |
| <b>App Control</b>                     | Auxiliary BT connection to Go-Sound Air App for Android®/iOS®                 |
| <b>Mains</b>                           | 15VDC - 1.5A                                                                  |
| <b>Add. Power (no charge function)</b> | DC12V                                                                         |
| <b>Add. Power Connector</b>            | DC12V Push-in Spring Terminal                                                 |
| <b>Rechargeable Battery</b>            | 11.1V-2200mAh Lithium Battery (HKD-22 type)                                   |
| <b>Battery Model Name</b>              | HKD-22                                                                        |
| <b>Battery Size (WxHxD)</b>            | T19mm*W56mm*L71mm                                                             |
| <b>Charge/Discharge Cycle</b>          | 2 hours (max. volume) / up to 5 hours (standard use)                          |
| <b>Wireless Mic. Frequency</b>         | VHF 175.00MHz                                                                 |
| <b>Frequency Response</b>              | 40Hz – 16kHz / ±3dB                                                           |
| <b>Transmitter Power</b>               | 10mW                                                                          |
| <b>Modulation Type</b>                 | FM                                                                            |

|                                    |                                |
|------------------------------------|--------------------------------|
| <b>Battery Voltage</b>             | 3V (2x1.5V AA-Type Batteries)  |
| <b>Continuous Using</b>            | 7 hours                        |
| <b>Hand-held Mic. Size (W/DxH)</b> | Ø33 (min) - Ø48 (max) x 265 mm |
| <b>Hand-held Mic. Net Weight</b>   | 0.218 kg (batteries included)  |
| <b>Housing material</b>            | Polypropylene                  |
| <b>Speaker Grille</b>              | 0.8mm, steel                   |
| <b>Speaker Handles</b>             | 1 fixed on top                 |
| <b>Speaker Pole Mount</b>          | Standard D36 mm                |
| <b>Speaker Dimension (WxHxD)</b>   | 248 x 395 x 198 mm             |
| <b>Packing Dimension (WxHxD)</b>   | 300 x 245 x 445 mm             |
| <b>Net Weight</b>                  | 4.6 kg                         |
| <b>Gross Weight</b>                | 6.0 kg                         |