

Wireless Audio

- Supports Android and iOS
- All in one solution
- Smart Audio allows playback via wi-fi
- Wirelessly link all our Hamilton Audio products together



Wireless Audio

Wi-Fi Audio Product Range

- Supports Andriod and iOS
- All in one solution
- Smart Audio allows playback via wi-fi
- Stream music in one or multiple rooms
- Wirelessly link all our Hamilton Audio products together
- Streaming services Spotify, Tune-in Radio, Tidal & more
- Playable formats: aac, wav, flac, mp3, wma, vorbis



WSA 50

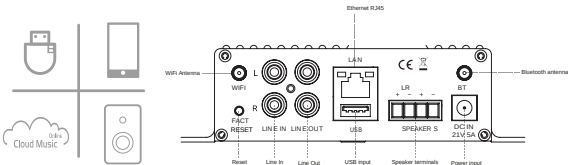
Wireless Streaming Amplifier

AUDIO SPECIFICATION WSA50-KIT

- Power Amplifier
- 2 x 50w 8ohms
- Frequency Response: 20Hz-20kHz

AUDIO INTERFACE

- 1 x Line in
- 1 x Pre-out
- L/R Speaker Out
- 1 x USB



Code	Box Contents
WSA50	1 x Main unit 1 x Power supply DC IN 21V 5A 2 x RCA cables 1 X Manual
WSA50KIT	1 x Main unit 1 x Power supply DC IN 21V 5A 2 x RCA cables 1 X Manual 2 X Ceiling Speakers



H600-80W8

Ceiling Speakers

SPEAKER SPECIFICATION

- Woofers 6inch Kevlar Cone
- Tweeters 1 inch Titanium Dome
- Magnetic Front Grill
- Power Handling 80 Watts
- Frequency Response 100Hz-20kHz



Code	Box Contents
H600-80W8	2 X Ceiling Speakers

Wireless Audio

Wi-Fi Audio Product Range

appio WMS-1

Wireless Active Speaker



SMART AUDIO

AUDIO SPECIFICATION

- Built in Amplifier
- 20 Watts RMS

FUNCTION & INTERFACE

- 1 x Aux in
- 1 x LAN
- DC in
- On app: EQ, Alarm, Sleep Timer



Code	Box Contents
WMS-1	WMS-1 Speaker Power Adapter 3.5mm Stereo Jack to 3.5mm Stereo Jack Manual



MULTI-ROOM

MULTI-SOURCE

Wireless Audio

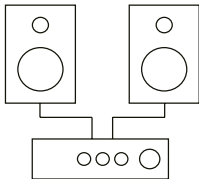
Wireless Audio Receiver Oyster AWR-1

Connect the Oyster to the Line input on your existing Hi-Fi amplifier to add music streaming features.

With the Oyster connected, you can wirelessly connect your Home System to other Hamilton Wireless audio devices and Play music in sync in different rooms around your home.

AUDIO SPECIFICATION

- Aux out
- Micro SD Card



MULTI-ROOM

MULTI-SOURCE



Code	Box Contents
Oyster-AWR-1	Wi-fi Receiver Power Adaptor USB Power Lead 3.5mm Stereo Jack Plug to 2 x Phono (RCA) Plug Audio Cable User Manual

Ancillaries and Speakers

CODE: H525-75W8

PAIR OF 5 1/4" WHITE CEILING SPEAKERS INDOOR USE ONLY



- Woofer: 133mm, 5 1/4" kevlar or polypropylene, rubber surround
- Tweeter: 19mm, 3/4" Ferrofluid cooled silk dome in swivel mount +/- 3dB treble switch
- Power handling: 75 Watts
- Frequency: Response: 60 - 20000 Hz
- Sensitivity: 89 dB @ 1W / 1M
- Impedance: 8 Ohms
- Dimension (Dia): 205 x 64mm / 8 1/4" x 2 1/2"
- Cutout size (Dia): 180 mm 7 1/16"
- Mounting depth: 61 mm 2 3/8"

CODE: H650-100W8

SINGLE 6 1/2" WHITE STEREO CEILING SPEAKER INDOOR USE ONLY



- Woofer: Dual voice coil, 165mm, 6 1/2" kevlar or polypropylene, rubber surround
- Tweeter: Dual 19mm, 3/4" Ferrofluid cooled silk dome +/- 3dB Treble Switch
- Power handling: 100 Watts
- Frequency: Response: 30 - 20000Hz
- Sensitivity: 89 dB @ 1W / 1M
- Impedance: 8 Ohms
- Dimension (Dia): 234 x 74mm / 9 1/4" x 2 15/16"
- Cutout size (Dia): 208mm, 8 1/8"
- Mounting depth: 70mm, 2 3/4"

CODE: H400-50W8-OD

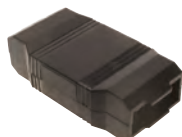
PAIR OF 4" WHITE SPEAKERS INDOOR AND OUTDOOR USE. 2-WAY, WEATHER RESISTANT



- IP Rating: IP65
- Woofer: 102mm, 4" Polypropylene
- Tweeter: 19mm, 3/4" Polycarbonate, fluid-cooled
- Power handling: 50 Watts
- Frequency: Response: 50 - 20,000Hz
- Sensitivity: 88 dB @ 1W / 1M
- Impedance: 8 Ohms
- Housing: Polypropylene with aluminium grille
- Dimension (W x H x D): 135 x 205 x 136 mm / 5 5/16" x 8 1/16" x 5 3/8"

CODE: MLB-S-INT AUDIO

LIGHTING INTERFACE



- RS232 interface
- Audio to Lighting