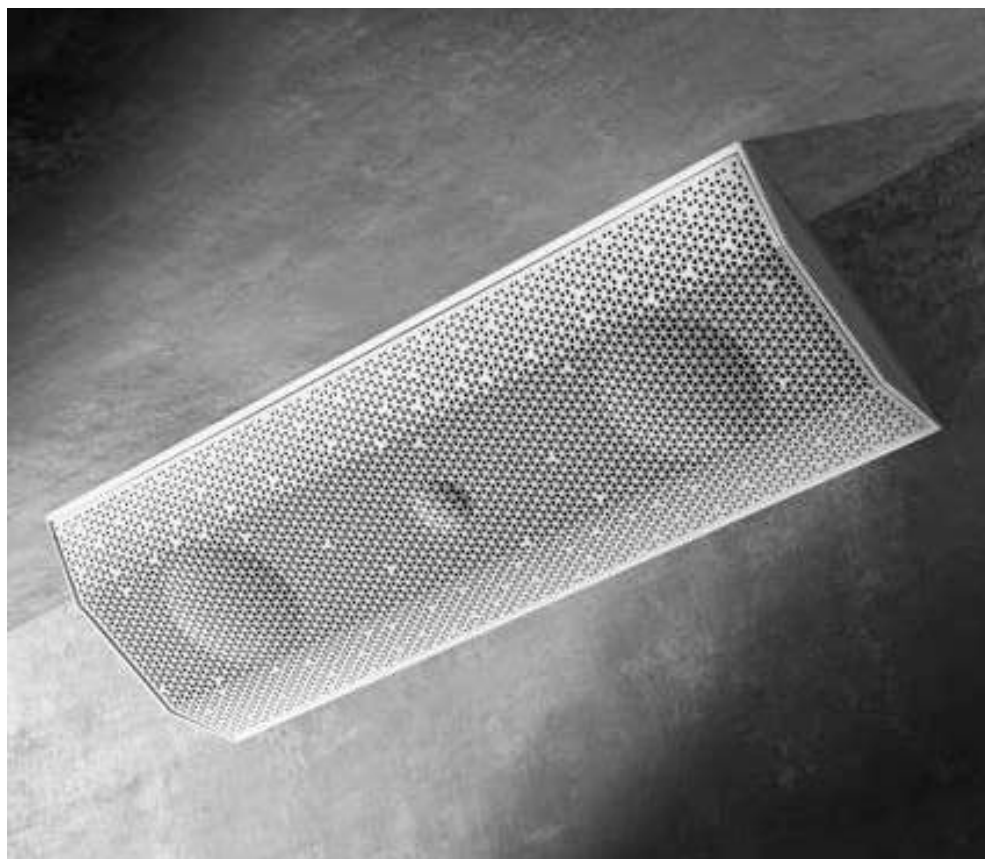




ALL-IN-ONE WIRELESS INDOOR & OUTDOOR SPEAKER



ACTIVE SURFACE MOUNT SPEAKER

The iO1 speaker can be used indoors and outdoors in 6 different orientations. Connect to the speakers wirelessly or via a data cable. With a powerful amplifier and connectivity all built in, this active surface mount speaker delivers premium audio quality and ease of installation in one versatile package.



BLACK



WHITE



LIMITLESS INSTALL POSSIBILITIES



ON WALL



Ideal for any wall mount application where you want to focus audio directly to an indoor or outdoor seating area.



IN CORNER



Ideal for any corner such as eaves in the garden or corners of rooms. Can mount horizontally or vertically.



PENDENT



Ideal for pendent hanging over a kitchen island, a dining table, a hot tub or in a pergola. Eyelet kit sold separately.



COUNTER TOP



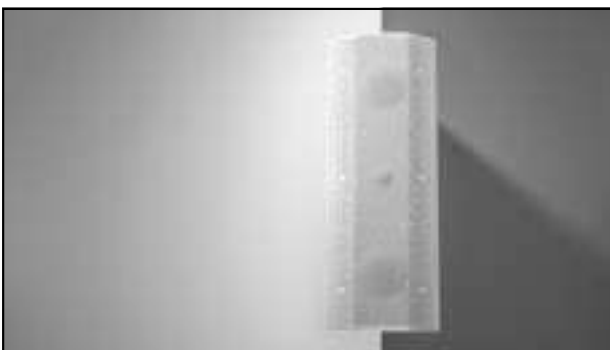
Ideal for on a bookcase, dining room sideboard, a desk or above a kitchen unit.



GROUND SPIKE



Different applications available - floor mount (on decking), hinged (wall mount) or ground spike. Sold separately.



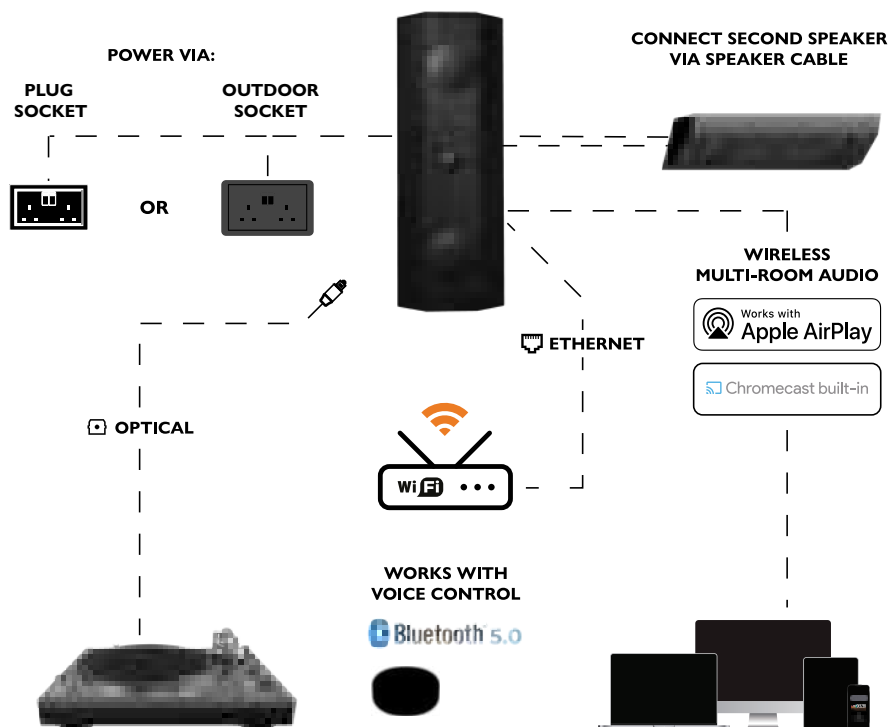
ON CORNER



Ideal for corners of a room, where you want to focus audio directly into an area.

(Ground Spike and Pendent mounting kit sold separately)

ALL-IN-ONE SYSTEM. JUST ADD POWER.



ONE SPEAKER. SIX WAYS.

ON WALL



PENDANT



IN CORNER



COUNTER TOP



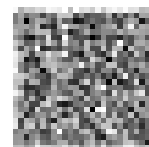
GROUND SPIKE



ON CORNER



AR



Features

Outdoor Rated to Impressive IPX6

Weather Resistant IPX6 rated protection is extremely waterproof, impenetrable by weather, high pressure jets of water and even a non-sustained total soaking

All-In-One Solution

Amplifier and Wi-Fi all built-in, just add power

Place Anywhere

Mount 6 different ways to suit your installation requirements

Built-in AirPlay 2 and Google Chromecast

Stream music directly from your Smart Phone / Tablet using Bluetooth or control multiple rooms at the same time

Easy Connection

Connect to plug socket or existing light circuit or any power source available 230V or 110V supply

Multi-Room Audio

Connect multiple iO1's and Lithe Audio Ceiling Speakers for a whole home, indoor and outdoor audio experience

Dynamic Sound

Fully Adjustable EQ via Lithe App to deliver fine tuned optimal sound

Choice of Connectivity

Wireless and Wired Connections to use with any streaming service or cabled equipment

Audio Spec

RMS Power: 100W RMS (2x 50W)

Frequency Response (-3dB) 60Hz - 20kHz

Frequency Range (-10dB) 38Hz - 20kHz

Impedance: 4 Ohms nominal (8 8)

Sound Quality THD+N <0.01%

Sensitivity (1W/1m): 82dB

Coverage (1-4kHz): Vertical 100° / Horizontal 170°

Type: Class D (Digital)

Audio Compression: 192kHz / 24 bits

Connectivity

Wi-Fi certified 2.4Ghz / 5Ghz (802.11a/b/g/n/ac)

10/100 Ethernet Ports (In/Out) (For hardwire connection)

Apple AirPlay 2 and Google Chromecast

Spotify Connect

Bluetooth 5.0

Works with OK Google

Line In (Optical), auto-detecting

Passive Speaker Output

SKU Codes

06800 iO1 WiFi Speaker (Single) - Black

06801 iO1 WiFi Speaker (Single) - White

06810 iO1 WiFi Speaker (Pair) - Black

06811 iO1 WiFi Speaker (Pair) - White

Speaker Spec

Dimensions: (H X W X D) 465 X 170 X 100mm (18.3 X 6.7 X 3.9 inches)

Power Input Supply: 100 - 240V, 50/60Hz / 2.5A

Colour: Matt Black or White

Woofer: 2 x 3" Waterproof Coated Paper Cone

Tweeter: 0.75" Waterproof Coated Silk Dome

Operating Temperature: -10C to 50C (-50F - 122F)

Storage Temperature: -20C to 60C (-68F - 140F)

Net Weight: 3.7kg (8.1lbs) (Single)

Shipping Weight: 9.5kg (20.94lbs) (Pair)

IP Rating: IPX6

Housing Material: ABS+PC (UL f1/f2 Certification Standard UL746C-V0)

Grille: Aluminium (UV Powder Coating)

What's in the box

iO1 Surface Mount Speaker

Power Supply

Mounting Bracket

Instruction Manual

16 AWG Tin Coated Copper Cable (included with Pair only)

Accessories available

06851 Power Extension Lead 5m

06850 16AWG Speaker Cable 7m

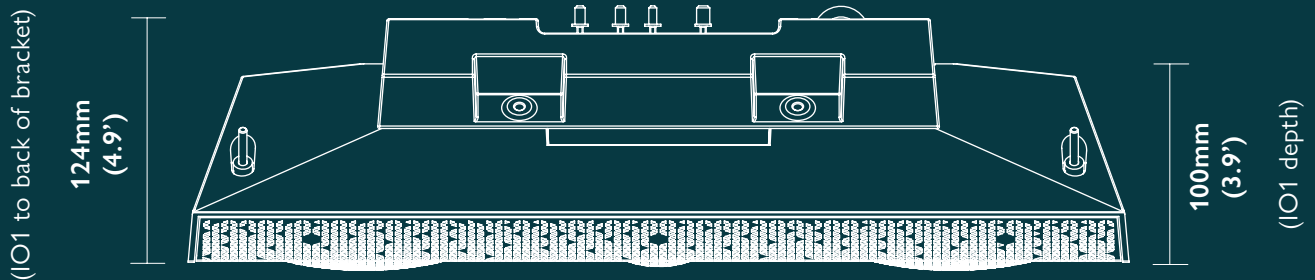
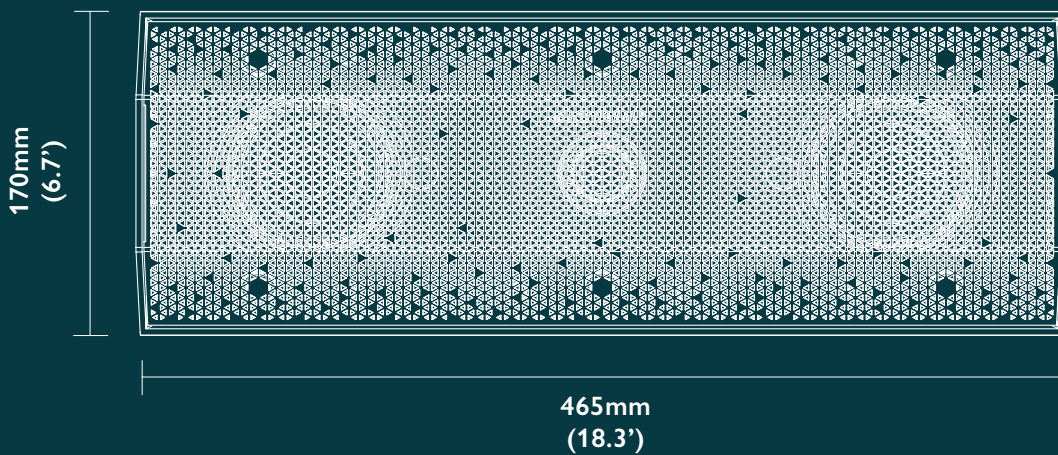
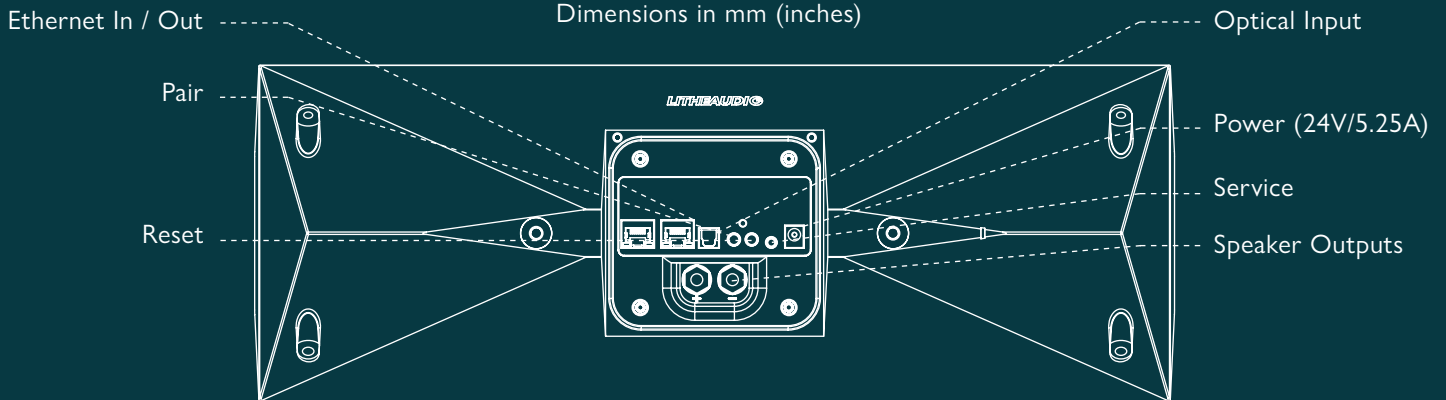
06840 iO1 Garden Spike Black (single)

06841 iO1 Garden Spike White (single)

06852 iO1 Eyelet Kit (Single)

Speaker Dimensions:

Dimensions in mm (inches)



Bracket Dimensions:

Dimensions in mm (inches)

