



Beauty from every angle

A minimalist speaker that maximises your music experience: Beosound Balance is an award-winner for a reason. The simplicity of its design, rooted in Scandinavian minimalism, contrasts strongly with its raw, high-performing sound. It plays out your favourite music in every direction, in any room.

Built-in proximity sensors welcome you by lighting up the controls when you're close by, otherwise leaving only the sleek aluminium surface visible.



IMPORTANT FEATURES

-  Minimal design
-  Adaptive sound
-  Natural materials
-  Part of Connected Speakers

Bang & Olufsen Praalder 09-2022





BASIC

Product dimensions

D x H: 20 x 38 cm

Weight

7.2 kg

Placement

- Shelves
- Side tables
- Other furniture pieces

Recommended Room Size

10 - 80 m²

TECHNICAL

Power Amplifiers

Non-clipped peak (W)

2 x Class D at 200 W for woofer

4 x Class D at 100 W for full range

1 x Class D at 80 W for tweeter

Speaker Drivers

2 x 5,25" woofer drivers

2 x 3" fullrange drivers

2 x 2" full range drivers

1 x ¾" tweeter

Maximum Sound

Pressure Level @1m

104 dB SPL

Bass Capability @1m

88 dB SPL

Frequency Range

26 - 23.000 Hz

Power Supply

Power supply built-in.

Fabric power cord included.

Features

- Active Room Compensation
- Sound Directivity
- Thermal Protection
- Adaptive Bass Linearization
- Proximity sensors
- Light sensor
- Beosonic

Microphones

Yes

CONNECTIVITY

Wireless Networks

Wi-f /WLAN

802.11 b/g/a/n/ac (2.4 GHz & 5 GHz)

Bluetooth type: 5.0

Stereo Pairing

Bang & Olufsen Stereo Pairing*

Connections

1 x Line-in/Optical combi-jack

2 x Ethernet 10/100 Mbit

Streaming Formats

Chromecast built in

Apple AirPlay 2

Bluetooth Audio Streaming

Spotfy Connect

Integrated Music Services

Bang & Olufsen Radio

Multiroom

Apple AirPlay 2, Chromecast and BeoLink Multiroom technologies are integrated and ready for you to create a wireless Multiroom setup with Beosound Balance.

Voice Assistant

Google Assistant**

Remote Control

Beremote One BT

Beoremote Halo

Bang & Olufsen App

OTHER INFORMATION

Designer

Benjamin Hubert of LAYER

* Bang & Olufsen Stereo Pairing is factory default encoded using LC3plus high resolution Codec. LC3plus is licensed by Fraunhofer IIS <https://www.iis.fraunhofer.de/audio>

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NATURAL OAK

Speaker Cover

Sand Knitted fabric

Base

Natural Oak



Speaker grill and top plate

Gold Tone aluminium

BLACK

Speaker Cover

Anthracite knitted fabric

Base

Black Oak



Speaker grill and top plate

Black aluminium

GOLD TONE

Speaker Cover

White knitted fabric

Base

Carrara marble



Speaker grill and top plate

Gold Tone aluminium

NATURAL

Speaker Cover

Silver knitted fabric

Base

Pearl blasted aluminium
with polished edges



Speaker grill and top plate

Pearl blasted aluminium

