Impossibly slim. Surprisingly powerful.

Beosound Emerge takes your music to places never imagined before. Elegant and ultra-slim, it fits in anywhere – from a bookshelf in the bedroom to a tight corner in the kitchen. And despite its size, it reaches you everywhere in the room with full-range, ultra-wide sound.

IMPORTANT FEATURES

- 🛜 Brings wireless sound experiences to smaller rooms in the home

- ✎ Slimmest full-range speaker on the market, fits in anywhere

- ⌂ Revolutionary driver configuration for clear, room-filling sound

- ♪ Ultra-wide soundstage for immersive audio at any position

- ▢ Sophisticated design and high-quality, tactile materials

- ⟳ Part of Connected Speakers: connect more and play together

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BASIC

Product dimensions L x H x D
16.5 x 25.5 X 6.7 cm

Weight
1.30 kg

Placement
· Shelves
· Side tables
· Other furniture pieces

Recommended Room Size
5 - 30 m²

TECHNICAL

Power Amplifiers
Non-clipped peak (W)
1 × Class D at 60 W for woofer
1 × Class D at 30 W for mid range
1 × Class D at 30 W for tweeter

Speaker drivers
1 x 4" woofer driver
1 x 1.45" mid range driver
1 x 0.6" tweeter

**Maximum Sound
Pressure Level @1m**
92 dB SPL

Bass Capability @1m
72 dB SPL

Frequency Range
45 - 22.000 Hz

Power Supply
Power supply built-in
Polymer power cord

Features
· Active Room Compensation
· Thermal Protection
· Adaptive Bass Linearization
· Beosonic

Microphones
Yes

CONNECTIVITY

Wireless Networks
Wi-fi/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 Ethernet 10/100 Mbit
· 1 x Line-in/ Optical combi-jack
· 1 x Power via USB-C
· 1 x Service port via micro USB

Streaming Formats
· Chromecast built-in™
· Apple AirPlay 2
· Bluetooth audio streaming
· Spotify 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 Emerge.

Remote Control
Beremote One BT
Beoremote Halo
Bang & Olufsen App

OTHER INFORMATION

Designer
Benjamin Hubert of LAYER design

*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*

08.2022V05

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GOLD TONE

Speaker front
Golden woven fabric
by Kvadrat

Base
Gold Tone aluminium

Speaker side panel
Light Oak