

KEF LS50W II Sand Shell - Bežični zvučnici

Šifra: 20248
Kategorija proizvoda: Wireless Zvučnici
Proizvođač: KEF



Cena: 275.880,00 rsd

Model: LS50 Wireless II

Dimensions (HWD per Speaker): 305 x 200 x 311 mm (12 x 7.9 x 12.2 in.)

Weight (per set): 20.1kg (44.3lbs)

Drive Units:

• **Uni-Q Driver Array:**

LF: 130 mm (5.25 in.) aluminium cone

HF: 25 mm (1 in.) vented aluminium dome with Metamaterial Absorption Technology

Amplifier Class:

• LF: Class D

• 7HF: Class AB

Max SPL Measured at 1m: 108 dB

Frequency Response (± 3 dB) Measured at 85dB/1m: 45 Hz - 28 kHz

**Depends on EQ settings*

Frequency Range (-6dB) Measured at 85dB/1m: 40 Hz - 47 kHz

**Depends on EQ settings*

Home Automation System: Elan, RTi, Crestron Home, Savant, Control4, URC

Primary Speaker Inputs:

- HDMI eARC
- TOSLINK Optical
- Digital Coaxial
- Analog 3.5mm Auxiliary
- USB Type A (service)
- RJ45 Ethernet (network)
- RJ45 Ethernet (interspeaker)

Secondary Speaker Inputs:

- USB Type A (service)
- RJ45 Ethernet (interspeaker)

Output: RCA Subwoofer output

Interspeaker Connection:

- Wireless: all sources resampled to 96kHz/24bit PCM
- Wired: all sources resampled to 192kHz/24bit PCM

Wireless Streaming Features:

- AirPlay 2
- Google Cast
- ROON Ready
- UPnP Compatible
- Bluetooth 5.0

- Plays with Audirvāna

Streaming Services:

- Spotify via Spotify Connect
- Tidal via Tidal Connect
- Amazon Music
- Qobuz
- Deezer
- QQ Music via QPlay (coming soon)
- Internet Radio
- Podcast

**Depends on services availability in different countries*

Supported Format (All Inputs): MP3, M4A, AAC, FLAC, WAV, AIFF, ALAC, WMA, LPCM and Ogg Vorbis

Source Resolution:

- Network up to 384kHz/24bit
- Optical up to 96kHz/24bit
- Coaxial up to 192kHz/24bit
- HDMI up to 192kHz/24bit

**Depends on source resolution*

Supported Format (Network):

- MQA
- DSF: DSD64, DSD128
- DFF: DSD64

Wi-Fi Network Standard:

- IEEE 802.11a/b/g/n/ac
- IPv4, IPv6

Wi-Fi Network Frequency Band: Dual-band 2.4 GHz / 5 GHz

Amplifier Output Power (Per Speaker):

- LF: 280W
- HF: 100W

Power Input: 100 - 240VAC 50/60Hz

Power Consumption:

- 200W (operating power)
- <2.0W (standby power)