BEOSOUND CORE

The heart of your music





THE LITTLE BIG DIFFERENCE <u>IN YOUR SPE</u>AKER SETUP

BeoSound Core is a connectivity hub designed for our highend BeoLab speaker range and BeoSound Shape, offering easy music streaming in lossless high-res audio quality. It is the elegant solution to turning your beloved speakers into a future-proof wireless speaker system with Multiroom functionality and a solid range of connectivity options.

BANG & OLUFSEN



SPECIFICATIONS

Dimensions and weight	Material	Wireless networks
Base diameter 151.8 mm	Lightweight composite casing in matt black	Wi-Fi/WLAN 802.11 a/b/g/n/ac (2.4 GHz & 5 GHz)
Height: 44.2 mm		and Bluetooth 4.1
Weight: 290 g		
USB-C power supply Weight: 145 g		
Streaming technologies	Integrated Music Services	Connections
Chromecast built-in	Spotify*	1 x USB-C (for power via external power supply)
Apple AirPlay	Deezer*	1 x Power Link socket (RJ45) with two channels
Bluetooth Audio Streaming	TuneIn Internet radio*	1 x Line-in (analogue & digital combo) with sensing
DLNA - DMR	QQ Music (China specific)	1 x Ethernet 10/100 Mbit/s
Spotify Connect		1 x Toslink digital sound out
QPlay 2.0 (China specific)	*market dependent	1 x USB (for connection to the BeoSound Shape)
Supported audio formats	Rendering	Remote Control
MP3, WMA, AAC, ALAC, FLAC, WAV, AIFF	End-to-end rendering path on the optical interface:	BeoSound Core can be paired wirelessly
Standard sample rates up to 192 kHz,	96kHz/24bit	(Bluetooth Low Energy) with the Essence Remote.
stereo and up to 24 bit		BeoSound Core and the Essence Remote will
Note: WMA lossless is not supported		generally be fully operational when located in a square room of up to 9x9 meters