



**BANG & OLUFSEN**

# BeoSound 4

Reach towards it and the sleek, dark glass front of the operation panel slides upwards to reveal a control panel, providing easy-to-navigate wheels and buttons that give you perfect control. Load a CD, listen to FM radio or record music directly onto SD memory cards. The quality of the sound is remarkable: in fact, to the human ear, it's indistinguishable from a CD. In addition, the technology means you can listen to files from your computer or transfer music to a BeoSound 2 or our portable BeoSound 3 player. Team it with BeoPort for internet streaming, and the BeoLab 4 loudspeakers that were designed to match it for a complete, compact listening experience.

## DESIGNER

## DIMENSIONS/WEIGHT

## CABINET FINISH

## POWER CONSUMPTION RADIO

## COMPACT DISC SIZES

## FREQUENCY RANGE

## SIGNAL-TO-NOISE RATIO

## FEATURES

## CD MEMORY

## SUPPORTING

## FREQUENCY RANGE

## SIGNAL-TO-NOISE RATIO

## FEATURES

## CONNECTIONS

## ACCESSORIES

## OPTIONAL

David Lewis

11" x 15.34" x 10.63" (lid open) / 8.2 lbs  
(28cm x 39cm x 27cm (lid open) / 3.7kg)

Black

Typical: 12W; standby: 1W

DAB\* (band III + L, with PAD/DLS) and FM  
(with RDS); 99 radio presets with naming

4.7", 3.2"

20-20,000 Hz, ±1 dB

Typical 103 dB, A weighted

Naming (200 titles), random, repeat

Built-in MMC/SC Card reader up to 2 GB

MP3, WMA

20-15,000 Hz, ±1 dB

Typical: 97 dB, A weighted

Naming, random, repeat

Power Link, Audio AUX in/out, FM antenna,  
DAB antenna\* (optional), Master Link,  
headphone

Wall bracket: aluminum

Floor stand: aluminum

N.Music, N.Radio, via BeoPort, BeoMedia or  
BeoMaster 5

\*not necessarily available in all markets

