

Parrot BOOMBOX

Bluetooth® compact hi-fi speaker

www.parrotsound.com



2.1 digital sound

Discover optimised digital sound in a compact format designed to deliver high performance. The Parrot BOOMBOX guarantees high-level sound in every situation: two wideband drivers perfectly reproduce all the subtleties of the high and medium frequencies, while the woofer adds depth and a dynamic feel to the bass frequencies.

All music sources

Listen to your favourite tracks from any *Bluetooth* A2DP stereo source: A2DP MP3 mobile phone, MP3 player with a *Bluetooth* DONGLE or a PC with *Bluetooth* A2DP functionality. The Parrot BOOMBOX also accepts all analogue audio devices connected to the RCA jack (CD players, tuners, etc.) and automatically detects the music source. Take your music experience to another level with an exceptional hi-fi system dedicated to the technologies of today's and tomorrow's world.

All musical styles

With its robust mechanical design and its electronic power, the Parrot BOOMBOX is designed for listening to any type of music. It is capable of reproducing the sharpest nuances of acoustic music, letting you enjoy the rhythm of the wildest sounds.

60W digital amplifier

The 2.1 60W class-D amplifier controls the three drivers independently, ensuring that sound output is available at all times for maximum listening quality. The digital technology produces an unrivalled level of precision without any background noise, while considerably reducing distortion at high volume. Enter the digital music age!

A modern design

The Parrot BOOMBOX sports a particularly stylish finish: the 19 mm thick wooden cabinet is black lacquered and polished to create a timeless semi-matt finish. The Parrot BOOMBOX can be taken anywhere with discretion guaranteed, until you turn on the music!!!

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Wireless technology

The *Bluetooth* wireless technology enables voice and data to be sent via a short-distance radio link. It connects a wide range of electronic equipment without requiring additional cables. Furthermore, it extends the communication possibilities for mobile phones and a large number of devices.

Phone & device compatibility

Compatible with all *Bluetooth* phones and *Bluetooth* devices with audio streaming capability and featuring the *Bluetooth* Stereo (A2DP) profile. Analog sources of music can also be used via the Line-In input (RCA connector). For further information, visit our website: www.parrot.com

Technical and commercial specifications

Parrot BOOMBOX

2.1 *Bluetooth* stereo hi-fi compact digital speaker

Specifications

High-performance bass-reflex audio system

Three drivers: two wideband, one woofer

Frequency range: 80 Hz - 20 kHz

Built-in MP3 and SBC decoder

PC software on CD: settings and update

2.1 digital class-D amplifier

Power output: 60W

3-button user interface

Settings: Volume, Mute

RCA auxiliary line-in jack

Bluetooth source: *Bluetooth* A2DP mobile phone, *Bluetooth* A2DP PC or equipped with a Parrot *Bluetooth* USB DONGLE, *Bluetooth* A2DP MP3 player, player equipped with a *Bluetooth* audio DONGLE

Bluetooth

Bluetooth v2.0 + EDR

Profiles supported:

A2DP (Advanced Audio Distribution Profile)

AVRCP (Audio Video Remote Control Profile)

Maximum range: 30 meters

Pairing: by PIN code

Updates via *Bluetooth*

Processor

Parrot 5 microprocessor @ 208 MHz

Memory: Flash = 32 Mb – RAM = 64 Mb

Dimensiones

Width: 430 mm Height: 150 mm

Depth: 225 mm Weight: 5,6 kg

Electrical specifications

AC : 100 – 240 V / 50 Hz & 60 Hz

Maximum energy consumption: 60 W

Documentation

User guide included. For further information, visit our website: www.parrot.com & www.parrotsound.com