



Philips
Multimedia Speakers 2.1

20 W MAX power



SPA1330

Great sound

With 10-W sound output and dynamic bass reproduction, these speakers are perfect for playing music, games, movies and online videos on both MAC and PC.

Contemporary design

- Designed for style - looks as good as it sounds

Great sound quality

- 10 W sound output power
- Well damped driver reduces vibration and sound distortion

Simplicity

- Compatible with any media
- Audio-in for easy portable music playback
- I work with MAC and PC

PHILIPS

Specifications

Audio systems

- Frequency range: 20 Hz-20 kHz
- Input impedance: 25 ohm
- Output power in total: 10 W
- Power: 220 V 50 Hz
- Signal/Noise ratio: >75 dB
- THD: <1%

Audio systems L/R channels

- Audio power amplifier: Class-AB Amplifier
- Channel separation: >45 dB
- Input sensitivity: 400 mV
- Rated output power: 2.5 W x 2

Subwoofer audio systems

- audio power amplifier: Class-AB Amplifier (BTL)
- Input sensitivity: 350 mV
- Rated output power: 5 W

Left/Right speakers

- Driver power range: 1-15 W x 2
- Frequency range: 160 Hz-18 kHz
- Nominal impedance: 4 ohm
- Sensitivity: 83 dB (2.83 V/1 m)
- Speaker driver: 2" full range

Subwoofer speaker

- Driver power range: 2-30 W
- Frequency range: 65 Hz-250 Hz
- Nominal impedance: 8 ohm
- Sensitivity: 86 dB(2.83 V/1 m)

Connectivity

- Cable length: 1.3 m
- Connector: 3.5 mm stereo

Power

- Power LED indicator: Green

Packaging content

- Number of satellites: 2
- Subwoofer
- 3.5 mm stereo line cable: Fixed
- Quick installation guide

Product dimensions

- Product dimensions (W x H x D):
26.1 x 18.1 x 14.3 cm
- Weight: 1.458 kg

Highlights

Well damped driver

A single speaker driver normally incurs a specific frequency division vibration near the edge of the diaphragm, often resulting in some sound distortion. The way to overcome this problem is by using Mylar, a uniform monomer and a much lighter material that is more usually used, around the driver cone. Surrounding the cone in a perfectly symmetrical ring, the resulting damping effect suppresses the asynchronous vibration, resulting in a more balanced and natural sound.

10 W sound output power

Rich bass radiators with 10 W output enable small speakers to reproduce bass frequencies more effectively without having to increase their size. So better bass with less space!

AUDIO-IN (3.5 mm)



Make one easy connection and enjoy all your music from portable devices and computers. Simply plug your device into the AUDIO-IN (3.5 mm) port on your Philips set. With computers, the connection is typically made from the headset output. Once linked, you can enjoy your entire music collection directly, on a set of superior speakers. Philips simply delivers better sound.

Designed for style

Cool design adds personality to your living space.



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