



Philips  
Multimedia Speakers 2.1

20W MAX power



SPA1330

## Great sound

With 10W 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

- 10W 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 system

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

## Audio systems L/R channels

- Audio power amplifier: Class-AB Amplifier
- Channel separation: >45dB
- Input sensitivity: 400mV
- Rated output power: 2.5W x2

## Subwoofer audio systems

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

## Left/Right speakers

- Driver power range: 1-15Wx2
- Frequency range: 160Hz-18kHz
- Norminal impedance: 4ohm
- Sensitivity: 83dB(2.83V/1m)
- Speaker driver: 2" full range



## Subwoofer speaker

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

## Connectivity

- Cable length: 1.3m
- Connector: 3.5mm 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. This way to overcome this problem 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.

## 10W sound output power

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

## AUDIO-IN (3.5mm)



Make one easy connection and enjoy all your music from portable devices and computers. Simply plug your device to 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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