



Philips
Multimedia Speakers 2.0

Headphone out, Audio-in
12W



SPA1260



Dynamic sound

with this PC speaker

With their powerful 3W RMS stereo output and ultra-chic, high-gloss finish, Philips SPA1260/12 speakers look every bit as classy as they sound!

Rich, complex sound

- Bass Reflex Speakers deliver deep and powerful bass
- 3W RMS total output power
- Well damped driver reduces vibration and sound distortion

Contemporary design

- Attractive high gloss finish

Simplicity

- Convenient aux-in and headphone out on front of speaker
- Compatible with any media

PHILIPS

Specifications

Product dimensions

- Product dimensions (W x H x D):
14,5 x 10,5 x 18 cm
- Weight: 0,95 kg

Audio system

- Frequency range: 20Hz-20kHz
- Input impedance: 10ohm
- Output power in total: 3W
- 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: 600mV
- Rated output power: 1.5W X 2

Left/Right speakers

- Driver power range: 1-5Wx2
- Frequency range: 75Hz-20kHz
- Norminal impedance: 4ohm
- Sensitivity: 85dB(2.83V/1m)
- Speaker driver: 2.5"



Connectivity

- Cable length: 1.5 m
- Connector: 3.5 mm stereo

Packaging content

- Quick installation guide
- Number of satellites: 2

Packaging dimensions

- Packaging dimensions (W x H x D):
25,4 x 17,2 x 13 cm
- EAN: 87 12581 63982 2
- Gross weight: 1,4 kg
- Nett weight: 1,1 kg
- Number of products included: 1
- Packaging type: Dummy
- Tare weight: 0,3 kg
- Type of shelf placement: Dummy

Outer Carton

- Gross weight: 5,9 kg
- GTIN: 1 87 12581 63982 9
- Outer carton (L x W x H): 27 x 26,2 x 35,4 cm
- Nett weight: 4,4 kg
- Number of consumer packagings: 4
- Tare weight: 1,5 kg

Highlights

Bass Reflex Speakers

A chamber behind the speaker driver that channels air to acoustically tuned vents built into the speaker give the bass notes a more punchy, realistic sound.

High gloss finish

High-gloss 'Piano black' finish looks simply superb in both classic and modern interiors.

AUX-in and headphone out



Now you can enjoy your favorite music and entertainment even easier and more conveniently, via the aux-in and headphone out jack on the front of these speakers. Usually, if you want to connect another device other than your PC you have to unplug the 3.5mm jack from the computer and that is not always expedient. But with the aux-in and headphone out connections on front you can quickly and easily listen to music straight from almost any device.

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.

