

Philips
Notebook USB speakers

USB powered

SPA30W

Music, movies and entertainment

Just connect us to your notebook and we'll bring your music and sounds to life for a great listening experience. Volume control to ensure optimal sound level Handy cable management means you can have a tidy desk surface too!

Listen with pleasure

• Rich bass

Really easy

- Hassle-free, space saving with 2.0 Channel Stereo
- Audio-in for easy portable music playback
- USB plug for power

Experience true multimedia

• Easy to connect to either a PC or a laptop

We can play with any media

• Enjoy music, games, movies and online videos



Specifications

Connectivity

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

Packaging content

• Number of satellites: 2

Audio system

- Frequency range: 20Hz-20KHz
 Input impedance: 10 ohm
 Output power in total: 3 W
- Power: 5 V DC



- Signal/Noise ratio: >60 dB
- THD: < 10 %

Audio systems L/R channels

- · Audio power amplifier: Class AB Amplifier
- Channel separation: >40 dB
 Input sensitivity: 450 mV
- Rated output power: 1.5W X 2

Left/Right speakers

- Driver power range: 3W x 2
- Frequency range: 75 Hz 20KHz
- · Norminal impedance: 4 ohm

Highlights

Rich bass

This Philips PC speaker provides good sound quality with a rich bass experience from a loudspeaker box system.

USB plug for power



With plug-and-play convenience, the USB cable plugs directly into any USB port and your notebook automatically recognizes this as a removable USB mass storage device.

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.

Enjoy music/games/movies/video

The perfect accompaniment for your notebook and netbook, so you can play multimedia music and videos with great sound quality.



Issue date 2018-04-24

© 2018 Koninklijke Philips N.V. All Rights reserved.

Version: 1.1.1

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 8670 001 40069 EAN: 48 95185 62441 9

www.philips.com