

Philips
Multimedia Speaker 5.1

Bluetooth®
USB

SPA5162B



Music, Movies & Entertainment

With 60W RMS sound output, these speakers are perfect for playing music, games, movies and online videos on both MAC and PC.

Rich, complex sound

- 60W RMS total output power

Ultimate bass performance

- 5.1 Surround sound - Immersive sound experience
- Rich bass

Connect to all your gear

- FM tuner for radio enjoyment
- Perfect for MP3, PC, TV, CD & more

Simplicity in use

- Works with any Bluetooth-enabled device

Simplicity

- USB Direct for easy MP3 music playback

PHILIPS

Specifications

Loudspeakers

- Subwoofer driver: 5 1/4"
- Bass level control: Remote control - mode selection to control subwoofer, satellite speaker
- Power on/off button: ON Subwoofer

Connectivity

- Cable length: 1.3 m
- Connector: RCA x 6

Convenience

- Power on indication
- Remote control

Accessories

- Included accessories: Remote Control with QWERTY, User Manual, Warranty Card, 2 RCA to stereo-1 no. cable

Dimensions

- Satellite: W170 * H105* D90
- Subwoofer: W170 * H330 * D300
- Packaging dimensions (WxDxH): 311 * 381 * 392

Power

- Power LED indicator: Red

Packaging content

- Subwoofer

Compatible with

- Mp3 player
- Mobile phones and mp3 players
- PCs and laptops



Compatibility

- Works with: music devices
- other Bluetooth-enabled device

Audio system

- Frequency range: 20Hz-20KHz
- Output power in total: 65 W
- Power: 230V, 50 Hz
- Signal/Noise ratio: > 60 dB
- THD: < 10 %

Audio systems L/R channels

- Audio power amplifier: Class - AB amplifier
- Channel separation: >35 dB
- Input sensitivity: 550 mV
- Rated output power: 7 W X 5

Left/Right speakers

- Driver power range: 7W x 5
- Frequency range: 150Hz - 20KHz
- Norminal impedance: 4 ohm
- Sensitivity: 84 dB
- Speaker driver: 3"Full range

Subwoofer speaker

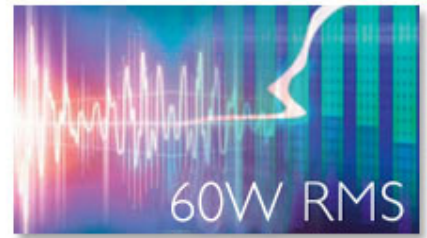
- Driver power range: 30W
- Frequency range: 40Hz - 150 Hz
- Norminal impedance: 4 ohm
- Sensitivity: 85 dB

Tuner/Reception/Transmission

- Tuner bands: FM

Highlights

60W RMS total output power



RMS refers to Root Mean Square which is a typical measurement of audio power, or rather, the electrical power transferred from an audio amplifier to a loudspeaker, which is measured in watts. The amount of electrical power delivered to the loudspeaker and its sensitivity determines the sound power that is generated. Essentially, amplifiers are limited by the electrical energy they can amplify and loudspeakers by the electrical energy they can convert into sound energy, without distorting the audio signal. The higher the wattage, the better the sound power emitted by the speaker.

USB Direct for easy MP3 music



Thanks to the complete file transferability, you can easily enjoy the convenience and fun of accessing more digital music via the built-in USB Direct.

5.1 surround sound

Be at the heart of the movie and gaming experience and totally immerse yourself in sound.

FM tuner

The built-in FM tuner lets you enjoy your favorite songs or news from your radio station every day. Simply tune into the station that you want to listen.

Perfect for MP3, PC, TV & more

Connect your speakers to all your gear. A great way to listen to your MP3 player, PC, TV, CD, DVD and all your multimedia stuff.

Rich bass

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

