

Philips Soundbar speaker

2.1 CH wired subwoofer
Bluetooth®
HDMI ARC
120W

HTL2163B



Powerful sound for any TV

with subwoofer

Enjoy your movies and music with Virtual Surround Sound and deep bass via just one cable! This Philips Soundbar with dedicated subwoofer enriches your home entertainment when used with TVs, BD/DVD players, gaming consoles and MP3 players

Connect and enjoy all your entertainment

- Wireless music streaming via Bluetooth
- EasyLink to control all HDMI CEC devices via a single remote
- Enjoy MP3/WMA music directly from your portable USB devices
- · Audio in to enjoy music from iPod/iPhone/MP3 player
- Works with TVs, BD/DVD players, gaming consoles, MP3 players

Designed for simplicity

- Low-rise profile for the perfect fit in front of your TV
- Flexible placement on the wall, tabletop or stand

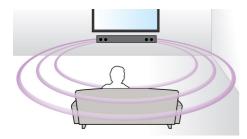
Richer sound for watching TV and movies

- External subwoofer adds thrill to the action
- Virtual Surround Sound for a realistic movie experience
- · Dolby Digital for ultimate movie experience
- Twin tweeters for optimum clarity performance



Highlights

Virtual Surround Sound



Philips Virtual Surround Sound produces rich and immersive surround sound from less than five-speaker system. Highly advanced spatial algorithms faithfully replicate the sonic characteristics that occur in an ideal 5.1-channel environment. Any high quality stereo source is transformed into true-to-life, multichannel surround sound. No need to purchase extra speakers, wires or speaker stands to appreciate room-filling sound.

External subwoofer



External subwoofer adds thrill to the action

Audio in



Audio in allows you to easily play your music directly from your iPod/iPhone/iPad, MP3 player, or laptop via a simple connection to your Philips home cinema system. Simply connect your audio device to the Audio in jack to enjoy your music with the superior sound quality of the Philips home cinema system.

Dolby Digital



Because Dolby Digital, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.

USB



Enjoy MP3/WMA music directly from your portable USB devices

Works with multiple devices

Works with TVs, BD/DVD players, gaming consoles, MP3 players

Bluetooth



Bluetooth is a short range wireless communication technology that is both stable and energy efficient. The technology allows for easy wireless connection to other Bluetooth devices, so you can play your favorite music from any smartphone, tablet or laptop, including the iPod or iPhone with a Bluetooth-enabled speaker.













Specifications

- Sound Enhancement: Virtual Surround Sound, Treble and Bass Control, Night Mode
- Sound System: Dolby Digital
- Speaker output power: 30W x 2
- Subwoofer output power: 60 W
 Total Power RMS @ 10% THD: 120 W

Loudspeakers

- Loudspeaker types: Integrated with main unit
- Speaker Drivers per side: 1 woofer, 1 Mylar tweeter
- Speaker Impedance: 8 ohm
- Tweeter Impedance: 16 ohm
- Subwoofer type: Passive
- Subwoofer driver: 1 x 5.25" woofer
- Subwoofer freq range: 45 200 Hz
- Subwoofer impedance: 3.6 ohm

Connectivity

- Integrated Connections: Bluetooth
- iPod/iPhone: via 3.5mm Audio In, via bluetooth
- Rear Connections: Digital coaxial in, Digital optical in, Subwoofer out, AUX in, HDMI 1.4 output (ARC)
- Top connections: Audio In (3.5mm), USB 2.0

Design

· Wall mountable

Power

- Power consumption: 30 W
- Power supply: 110-240V, 50/60 Hz
- Standby power consumption: < 0.5 W

Sustainability

 Packaging: 80% recycled corrugated board, Soya based ink

Dimensions

- Main Unit (W x H x D): 843x 52x 60 mm
- Main Unit Weight: 1.4 kg
- Subwoofer Weight: 2.5 kg
- Subwoofer cable length: 3 m
- Packaging (W x H x D): 400 x 292 x 349 mm
 Subwoofer (W x H x D): 165 x 240 x 295 mm
- Weight incl. Packaging: 6.3 kg

Accessories

• Included accessories: AAA Battery (x1), Power cord, Quick start guide, Remote Control, Safety & Legal Leaflet, Trademarks Sheet, AC Adapter

Convenience

• EasyLink (HDMI-CEC): Audio Return Channel, Automatic audio input mapping, One touch play, One touch standby, Remote Control-Passthrough, System standby



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