

PHILIPS

Soundbar speaker

2.0 CH bass reflex system

Bluetooth®

40 W

HTL1190B



Great Sound for any TV

Easy 1-cable connection

Get amazing virtual surround sound from your TV via just one cable with this Philips soundbar speaker! In addition to movies, you can also stream your top quality Music wirelessly via Bluetooth.

Designed for simplicity

- Low-rise profile for the perfect fit in front of your TV

Richer sound for watching TV and movies

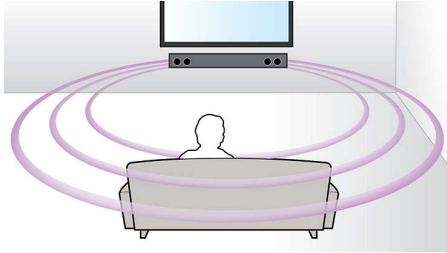
- Virtual Surround Sound for a realistic movie experience
- Dolby Digital for ultimate movie experience

Connect and enjoy all your entertainment

- Wireless music streaming via Bluetooth
- Works with TVs, BD/DVD players, gaming consoles, MP3 players
- Enjoy MP3/WMA music directly from your portable USB devices
- Audio-in to enjoy music from iPod/iPhone/MP3 player

Highlights

Virtual Surround Sound



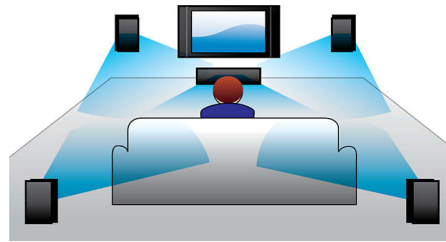
Philips Virtual Surround Sound produces rich and immersive surround sound from a less than five-speaker system. Highly advanced spatial algorithms faithfully replicate the sonic characteristics that occur in an ideal 5.1-channel environment. Any high quality stereo source is transformed into true-to-life,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

USB



Enjoy MP3/WMA music directly from your portable USB devices

Dolby Digital



Because Dolby Digital standards, 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.

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 favourite music from any smartphone, tablet or laptop, including the iPod or iPhone, with a Bluetooth-enabled speaker.

Works with multiple devices

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

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.

Low-rise profile



Low-rise profile for the perfect fit in front of your TV



Specifications

Sound

Sound Enhancement: Treble and Bass Control, Virtual Surround Sound, Night Mode

Sound System: Dolby Digital

Speaker output power: 2 x 20 W

Total Power RMS @ 10% THD: 40 W

Loudspeakers

Loudspeaker types: Integrated with main unit

Speaker Drivers per side: 2 x 2" Full range woofers

Speaker Frequency Range: 20-20K Hz

Speaker Impedance: 4 ohm

Connectivity

Integrated Connections: Bluetooth

Rear Connections: AUX in, Digital coaxial in, Digital optical in

iPod/iPhone: via 3.5 mm Audio In, via Bluetooth

Side Connections: Audio In (3.5 mm), USB

Outer Carton

EAN: 48 95185 60746 7

Length: 91.7 cm

Number of consumer packages: 1

Width: 14.5 cm

Gross weight: 2.96 kg

Height: 15.5 cm

Net weight: 2.03 kg

Tare weight: 0.93 kg

Power

Power consumption: 25 W

Power supply: 220-240 V, 50 Hz

Standby power consumption: < 0.5 W

Packaging dimensions

Height: 15.5 cm

Packaging type: Carton

Type of shelf placement: Laying

Width: 91.7 cm

Depth: 14.5 cm

Number of products included: 1

EAN: 48 95185 60746 7

Gross weight: 2.96 kg

Net weight: 2.03 kg

Tare weight: 0.93 kg

Product dimensions

Height: 12.35 cm

Width: 18 cm

Depth: 24.7 cm

Weight: 1.6 kg

Accessories

Included accessories: Power cord, Quick start guide, Remote Control, Safety and Legal Leaflet, Trademarks Sheet, World Wide Warranty leaflet, AAA Battery (x1)

Design

Wall mountable

Dimensions

Main Unit (W x H x D): 865 x 68 x 86 (7.2" x 3.2" x 3.4") mm

Weight incl. Packaging: 2.96 kg

Main Unit Weight: 1.9 kg

Packaging (W x H x D): 917 x 155 x 145 (7.2" x 3.2" x 3.4") mm

Sustainability

Packaging: 80% recycled corrugated board, Soya based ink

