



Philips
Soundbar Home theater
with Ambisound

Blu-ray 3D playback



HTS9140

Superior surround sound without the clutter

Obsessed with Sound

Over 80% of people who took the sound challenge* prefer Philips Ambisound. This Philips SoundBar with Ambisound incorporates a complete home theater system, including high definition 3D Blu-Ray Disc Playback in a single unit.

Ultimate listening experience

- Ambisound for surround sound from fewer speakers
- Dolby TrueHD and DTS-HD for high fidelity surround sound

Designed to enhance your living space

- Slim and premium design in high quality brushed aluminum
- SoundBar design best fitting a 102cm (40") flat TV or larger

Connect and enjoy all your entertainment

- Full HD 3D Blu-ray for a truly immersive 3D movie experience
- Philips Net TV with Wi-Fi for online services on your TV
- DLNA Network Link to enjoy music & videos from your PC



product
design
award

2011



asimpleswitch.com

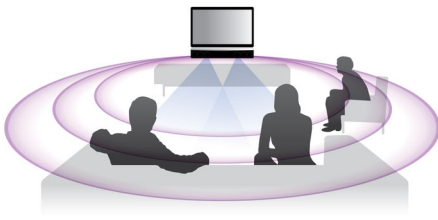


reddot design award
product design 2011

PHILIPS

Highlights

Ambisound



Ambisound technology produces truly embracing multi-channel surround sound from fewer speakers. It delivers an immersive 5.1 sound experience without the constraints of sitting position, room shape or size, and without the clutter of multiple speakers and cables. Through the combined effect of psychoacoustic phenomena, array processing and precisely angled driver positioning, Ambisound delivers more sound from fewer speakers.

Full HD 3D Blu-ray



Be enthralled by 3D movies in your own living room on a Full HD 3D TV. Active 3D uses the latest generation of fast switching displays for real life depth and realism in full 1080x1920 HD resolution. By watching these images through special glasses with right and left lenses that are timed to open and close in synchrony with alternating images, the full HD 3D viewing experience is created in your home cinema. Premium 3D movie releases on Blu-ray offer a wide, high quality selection of content. Blu-ray also delivers uncompressed surround sound for an unbelievably real audio experience.

Philips Net TV with Wi-Fi



Experience a rich selection of online services with Net TV. Enjoy movies, pictures, infotainment and other online content directly on your TV whenever you like. Simply connect your home theater directly to your home network through the ethernet connection, and navigate and select what you want to watch with the remote control. The Philips menu gives you access to popular Net TV services fitted for your TV screen. Additionally, with the DLNA certified PC network you can watch videos or access pictures stored on your computer using your remote control.

DLNA Network Link



The DLNA Network link provides easy access to personal photos, music, videos or movies on your PC or Home Network. It uses the Ethernet (LAN) connection with DLNA protocol that assures that DLNA certified products will work together seamlessly. By connecting your TV, home theater or Blu-ray Disc player to your home network, you will be able to access information from all DLNA certified devices. You can access your world of entertainment at a simple push of a button with the intuitive user interface, that is designed for easy browsing.

iF award



iF award: product design
2011
The Soundbar Home
Theater with Ambisound
HTS9140 resolves the

design conundrum of how to achieve cinematic quality surround sound and excellent picture quality from a home theater system without the clutter of multiple speakers and cables. The device is exceptionally slim both in depth and height. The touch controls are housed on top of the device so as not to detract from what is on the TV. The front is curved to optimize the virtual surround sound from the angled Ambisound speakers. The use of high-gloss chrome and aluminum makes this an elegant yet powerful complement to your living room.



Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.



Specifications

Accessories

- Compatible accessories: DCK3060 Dock for iPod/iPhone, STS1100 Table top stand, STS1300 Floor stand, WUB1110 Wi-Fi USB Adaptor
- Included accessories: 2 x AAA Batteries, FM antenna, HDMI cable, MP3 Line-in cable, Power cord, Quick start guide, Remote Control, Screws for wall mounting x2, User Manual, Wall mount bracket x 2 pieces, World Wide Warranty leaflet

Audio Playback

- Compression format: AAC, MP3, WAV, WMA
- MP3 bit rates: 112 - 320 kbps

Still Picture Playback

- Compression format: GIF, JPEG, JPEG HD, JPEG Progressive, PNG
- Picture Enhancement: Rotate, Slideshow with music playback, Zoom

Video Playback

- Compression formats: AVCHD, AVCSD, DivX Ultra, MPEG1, MPEG2, MPEG4, WMV SD
- Video disc playback system: NTSC, PAL

Optical Playback Media

- Playable Discs: AVCHD, AVCREC, BD, BD R / BD RE, CD, CDDA, CD-R/CD-RW, DVD, DVD +R/+RW, DVD -R/-RW, SVCD, VCD

File Format

- Audio: aac, mka, mp3, wma
- Picture: GIF, JPEG, JPG
- Video: asf, avi, divx, mkv, mp4, mpeg, mpg, wmv

Connectivity

- Access to Content: DLNA, Net TV, Video on Demand*
- Front / Side connections: MP3 Link, USB
- Rear Connections: AUX in, Component Video output, Composite video (CVBS) output, Digital coaxial in, Digital optical in, Easy-Fit Speaker Connectors, Ethernet, FM Antenna Socket, HDMI 1.4 output (ARC), iPod/iPhone Dock Jack, Subwoofer out, Wi-Fi USB

Convenience

- EasyLink (HDMI-CEC): 21:9 format subtitle support, Audio Return Channel, Automatic audio input mapping, Dynamic Lipsync, One touch play, One touch standby, Remote Control-Passthrough
- HDMI Features: 3D, Audio Return Channel (ARC), Deep color

Dimensions

- Main Unit (W x H x D): 955 x 155 x 96 mm
- Main Unit Weight: 6.6 kg
- Subwoofer (W x H x D): 196 x 397 x 342 mm
- Subwoofer Weight: 6.03 kg
- Subwoofer cable length: 3 m
- Packaging (W x H x D): 1040 x 400 x 390 mm
- Weight incl. Packaging: 21 kg

Loudspeakers

- Loudspeaker types: Integrated with main unit, 2 Integrated center speakers, 4 Integrated surround speakers
- Drivers per Center speaker: 1 x 2.5" Full range woofer
- Center speaker freq range: 150 - 20k Hz
- Center speaker impedance: 4 ohm
- Drivers per Surround speaker: 2 x 2.5" Full range woofers
- Surround speaker freq range: 150 - 20k Hz
- Surround speaker impedance: 6 ohm
- Subwoofer type: Passive
- Subwoofer driver: 1 x 6.5" woofer
- Subwoofer freq range: 20 - 150 Hz
- Subwoofer impedance: 4 ohm

Picture/Display

- D/A converter: 12 bit, 150MHz
- Picture enhancement: HD (720p, 1080i, 1080p/24fps), Progressive scan, Video upscaling

Power

- Power consumption: 115 W
- Power supply: 110-127V / 220-240V, ~50-60Hz
- Standby power consumption: < 0.22 W

Sound

- D/A converter: 24 bit, 96k Hz
- Equalizer settings: Action, Classic, Concert, Drama, Gaming, Jazz, News, Rock, Sports
- Frequency response: 20 - 20k Hz
- Signal to noise ratio: > 65 dB
- Sound Enhancement: Auto Volume Leveler, Dialog Enhancement, Dolby Digital Prologic II, DoubleBass, FullSound, Night Mode, Treble, Mid and Bass Control
- Sound System: Ambisound, Dolby Digital 5.1, Dolby Digital Plus, Dolby True HD, DTS 96/24, DTS Digital Surround, dts ES, DTS-HD High Resolution Audio, DTS-HD Master Resolution
- Total Power RMS @ 30% THD: 600 W

Tuner/Reception/Transmission

- No. of preset Audio Channels: 40
- Tuner Bands: FM



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* Base on consumer sound tests carried out by Synovate in Nov 2010 in Germany vs. a leading competitor. Data on file.

* To check whether Video on Demand is available in your country, please visit www.philips.com/blu-ray.