

5.1 DVD Home theater

- HDMI ARC & USB
- 300W

HTD3509/94

300W Powerful cinematic surround sound

Pump up your home entertainment experience with the Philips home theater. Exposed speakers drivers offering 300W powerful surround sound and DVD video upscaling to 1080p via HDMI for near-HD images.

Benefits

Great listening experience

- 300W RMS power delivers great sound for movies and music
- Dolby Digital for ultimate movie experience
- Exposed speaker drivers for powerful surround sound

Simply enjoy all your entertainment

- EasyLink to control all HDMI CEC devices via a single remote
- HDMI for high definition movies and picture quality

- Plays DVD, VCD, CD and USB devices
- DivX Ultra Certified for enhanced DivX video playback
- Audio in to enjoy music from iPod/iPhone/MP3 player

Designed to enhance your cinema at home

• Modern design to complement your home environment



Features

300W RMS power



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.

EasyLink



EasyLink lets you control multiple devices like DVD players, Blu-ray players, soundbar speaker, Home theater and TV's etc. with one remote. It uses HDMI CEC industry-standard protocol to share functionality between devices through the HDMI cable. With one touch of a button, you can operate all your connected HDMI CEC enabled equipment simultaneously. Functions like standby and play can now be carried out with absolute ease.

HDMI for HD movies



HDMI is a direct digital connection that can carry digital HD video as well as digital multichannel audio. By eliminating the conversion to analog signals it delivers perfect picture and sound quality, completely free from noise. Movies in standard definition can now be enjoyed in true high definition resolution - ensuring more details and more true-to-life pictures.

Plays it all



Play virtually any disc and any media devices you want - whether they be DVDs, VCDs, CDs or USB devices. Experience the unbeatable convenience of great playability, and the luxury of sharing media files on your TV or home theater system.

Exposed speaker drivers



DivX Ultra Certified



With DivX support, you are able to enjoy DivX encoded videos and movies from the Internet, including purchased Hollywood films, in the comfort of your living room. The DivX media format is an MPEG-4 based video compression technology that enables you to save large files like movies, trailers and music videos on media like CD-R/RW and DVD recordable disc for playback on your DivX Ultra Certified Philips Blu-ray or DVD player. DivX Ultra combines DivX playback with great features like integrated subtitles, multiple audio languages, multiple tracks and menus into one convenient file format.

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 home cinema. 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.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Sound

Dolby Digital 5.1 Sound System $5 \times 50 \text{ W}$ Cube speaker output

50 W

300 W

power

Subwoofer output

power

. Total Power RMS @

30% THD

Equalizer settings

Gaming Movie Music

News Original Night Mode

Sound Enhancement

Loudspeakers

Cube speaker freq

range

Cube speaker impe-

dance

Subwoofer type **Passive** 20 - 150 Hz Subwoofer freq range Subwoofer impe-4 ohm

dance

Optical Playback Media

Playable Discs CD

CDDA CD-R/CD-RW DVD DVD +R/+RW

150 - 20k Hz

4 ohm

DVD -R/-RW **SVCD** VCD

Video Playback

Compression formats DivX Ultra

MPEG1 MPEG2

Picture/Display

Picture enhancement Video upscaling

Audio Playback

Compression format MP3 WMA MP3 bit rates 32 - 320kbps

Still Picture Playback

Picture Enhancement Rotate Zoom Picture Compression **BMP** GIF Format

JPEG TIFF

File Format

Audio mp3 wma **IPEG** Picture BMP **GIF**

Video avi divx mpeg mpg

Connectivity

Front Connections Hi-Speed USB

Audio in

Rear Connections AUX in Composite video (CVBS) output

Digital optical in Fixed FM Antenna HDMI 1.4 output (ARC) Mini Easy-Fit Speaker Jacks

Tuner/Reception/Transmission

Tuner Bands FM Number of Preset 40

Channels

Convenience

EasyLink (HDMI-Audio Return Channel

CEC) Automatic audio input mapping

One touch play One touch standby

Remote Control-Passthrough

System standby

Audio Return Channel (ARC) **HDMI** Features

Power

Power consumption 50 W 220-240V Power supply 50Hz < 0.5 W Standby power

consumption

Accessories

Included accessories Remote Control

Safety & Legal Leaflet Trademarks Sheet User Manual

World Wide Warranty leaflet

AAA Battery (x1)

85 x 88 x 83 mm

0.26 kg

Dimensions

Center Speaker (W x 85 x 88 x 83 mm

 $H \times D$)

Center Speaker

Weight

Front Speaker (W x

 $H \times D$)

Front Speaker 0.26 kg

Weight Rear Speaker (W x H 85 x 88 x 83 mm

xD) Rear Speaker Weight

0.26 kg 160 x 267.5 x 265 mm

Subwoofer (W x H x

Subwoofer Weight 2.82 kg

Outer Carton

48 95185 61271 3 EAN

7.15 kg Gross weight Height 31 cm Length 52 cm 6.07 kg Nett weight Number of consumer

packagings Tare weight

1.08 kg Width 37.7 cm

Packaging dimensions

Depth 37.7 cm EAN 48 95185 61271 3

Gross weight 7.15 kg Height 31 cm Nett weight 6.07 kg

Number of products included

Packaging type Carton

> data subject to change 2019, February 2

Tare weight
Type of shelf placement Width

52 cm

1.08 kg Laying

Height Weight Width 5.8 cm 2.15 kg 36 cm

Product dimensions

Depth 33.5 cm



data subject to change 2019, February 2

Version: 2.1.3 EAN: 4895185612713 © 2019 Koninklijke Philips N.V. All rights reserved.

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

www.philips.com

^{*} DivX, DivX Certified, and associated logos are trademarks of DivXNetworks, Inc. and are used under license. * Dolby and the double-D symbol are registered trademarks of Dolby Laboratories Inc.