

5.1 3D Blu-ray Home theatre

- Crystal Clear Sound
- Wireless rear speakersBuilt-in Wi-Fi, Bluetooth and NFC
- 1000 W

HTB5580/93

1000 W Powerful cinematic surround sound

with wireless rear speaker

Enrich music and movies with this Philips home theatre. With a 15 mm soft-dome, horn-loaded tweeter, audio has never sounded more distortion-free. With a powerful 3 x stronger "Ribbed" Bass Reflex system for ultra-lifelike low notes.

Benefits

Great listening experience

- Crystal Clear Sound for super clarity and realism
- 1000 W RMS power delivers great sound for movies and music
- · Powerful speakers with double basspipes for great sound
- Dolby TrueHD and DTS-HD for high fidelity surround sound

Simply enjoy all your entertainment

- Full HD 3D Blu-ray for a truly immersive 3D movie experience
- Built-in Wi-Fi to enjoy your connected media wirelessly
- Bluetooth wireless music streaming from your music devices

- Karaoke for endless singing entertainment at home
- RMVB video playback
- Voole-Streaming TV Episodes and Movies over the Internet

Designed to enhance your cinema at home

- Unleash your Miracast™- certified device content on your TV
- One-Touch with NFC-enabled smartphones for Bluetooth pairing
- Wireless rear speakers for fewer wires across your room



Features

Crystal Clear Sound



1000 W RMS power



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 1080×1920 HD resolution. Watching these images through special glasses with right and left lenses that are timed to open and close in synchrony with alternating images creates the full HD 3D viewing experience 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.

Built-in Wi-Fi



Thanks to built-in Wi-Fi, by simply connecting your home theatre directly to your home network, you can experience a rich selection of popular online services. You can enjoy some of the best websites offering movies, pictures, infotainment and other online content tailored to fit your TV screen.

Miracast™



MiracastTM is a peer-to-peer wireless screencasting standard formed via Wi-Fi Direct connections. Simplified user interface like mirroring the portable device's screen to a bigger screen on a Miracast $^{\text{TM}}$ certified device, not limited by pre-built codecs for decoding.

NFC technology



Pair Bluetooth devices easily with one-touch NFC (Near Field Communications) technology. Just tap the NFC-enabled smartphone or tablet on the NFC area of a speaker to turn the speaker on, start Bluetooth pairing and begin streaming music.

Wireless rear speakers



Wireless rear speakers give you scalability and mobility in speaker placement. Developed using interference-free technology, wireless speakers provide full surround sound without unsightly wire connections. **The wireless connection is between the main unit and the rear speakers only. Rear speakers are both connected to wireless receiver modules.

Voole video streaming



Instantly watch TV episodes and movies as often as you want on your TV. All you need is an internet connection (either Wi-Fi or Ethernet) and a Voole membership package that includes streaming*, and you are ready to go.

Double Bass Sound



Powerful speakers with a bass-reflex system and double bass pipes enhance the lower frequencies and deliver rock-solid, deep bass sounds. You'll be able to hear the lowest murmur or the deepest roar.

Dolby TrueHD and DTS-HD



Dolby TrueHD and DTS-HD Master Audio Essential deliver the finest sound from your Blu-ray Discs. Audio reproduced is virtually indistinguishable from the studio master, so you hear what the creators intended for you to hear. Dolby TrueHD and DTS-HD Master Audio Essential complete your high definition entertainment experience.

Specifications

Online services

Voole

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		Tuner/Reception/Transmission	
Total Power RMS @ 10% THD	1000 W	Tuner Bands	FM
Sound System	Dolby Digital 5.1	Optical Playback Media	
	Dolby Digital Plus	Playable Discs	AVCHD
	Dolby True HD DTS Digital Surround	•	BD
	DTS-HD High Resolution Audio		BD R/BD RE
	DTS-HD Master Audio		CD
Sound Enhancement	Auto Volume Leveller		CDDA CD-R/CD-RW
	Dolby Digital Prologic II		DVD
	Double Bass Sound		DVD +R/+RW
	FullSound Night Mode		DVD -R/-RW
	Treble and Bass Control		SVCD
Centre speaker	166 W		VCD
output power	4 44434	File Format	
Satellite speaker	4 x 166 W	Audio	225
output power Subwoofer output	166 W	Audio	aac mka
power			mp3
•			wma
Loudspeakers		Picture	GIF
Centre speaker freq.	150-20,000 Hz		JPEG JPG
range	4 24 5 4	Video	avi
Centre speaker drivers	1 x 3" Full range woofer		DivX
Centre speaker	3 ohm		mkv
impedance			mp4
Loudspeaker types	4 x Tallboy speakers		mpeg mpg
Catallita annalyan fuar	1 x Centre speaker		
Satellite speaker freq range	150–20,000 Hz	Audio Playback	
Satellite speaker	3 ohm	Compression format	AAC
impedance		•	MP3
Subwoofer type	Passive		WAV
Subwoofer driver	1 x 8" woofer 20–150 Hz		WMA Delby Digital
Subwoofer freq range Subwoofer impe-	3 ohm		Dolby Digital DTS
dance	5 511111		FLAC
		MP3 bit rates	8 - 320 kbps
Connectivity		Video Playback	
Front Connections	Audio in USB	•	AVCHD
	Microphone In	Compression formats	MPEG1
	Hi-Speed USB		MPEG2
Rear Connections	Digital coaxial in		MPEG4
	Digital optical in		DivX Plus HD
	Ethernet FM Antenna Socket	Still Picture Playback	
	HDMI 1.4 output (ARC)	•	0.5
	Easy-Fit Speaker Jacks	Compression format	GIF IPEG
Smart TV	DLNA		IPEG HD
	Online Services Net TV		JPEG Progressive
Integrated Connec-	Bluetooth		PNG
tions	Wi-Fi	Picture Enhancement	Rotate
	Miracast		Slideshow with music playback Zoom
	NFC		200111
	Wireless rear audio	Picture/Display	
Convenience		Picture enhancement	HD (720p, 1080i, 1080p/24fps)
EasyLink (HDMI-	Audio Return Channel		Progressive scan
CEC)	Automatic audio input mapping	Power	
	One touch play One touch standby	Power consumption	160 W
	Remote Control-Passthrough	Power supply	220-240 V
HDMI Features	3D	Standby power	< 0.5 W
	Audio Return Channel (ARC)	consumption	
Online services	Deep colour Voole	Sustainability	
CHILLIE SELVICES			

Sustainability
Packaging

Electronic User Manual

Dimensions

Main Unit (W x H x

435 x 58 x 291 mm

100 x 1178 x 101 mm

100 x 1178 x 101 mm

230 x 370 x 310 mm

D)

Centre Speaker (W x $H \times D$)

314 x 103 x 83 mm

Centre Speaker cable

length

Front Speaker (W x

 $H \times D$)

Front Speaker cable length

Rear Speaker (W x H x D)

Rear Speaker cable

length Subwoofer (W x H x

D) Subwoofer cable

length

3 m

Accessories

Included accessories

2 x AAA Batteries FM antenna Remote Control Safety and Legal Leaflet Trademarks Sheet User Manual

Wireless rear audio receiver

HDMI cable

World Wide Warranty leaflet

Packaging dimensions

EAN 69 23410 72962 7

Depth 38.8 cm Gross weight 29 kg Height 56.6 cm Net weight 25.1 kg Number of products

included

Packaging type Carton Tare weight 3.9 kg Type of shelf place-Laying

ment

96.6 cm Width

Outer Carton

EAN 69 23410 72962 7

Gross weight 29 kg Height 56.6 cm 96.6 cm Length Net weight 25.1 kg Number of consumer

packages

Tare weight 3.9 kg 38.8 cm Width

Product dimensions

Depth 28 cm Height 5.8 cm Weight 2.68 kg Width 43.5 cm

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

* DivX, DivX Certified and associated logos are trademarks of DivXNetworks, Inc. and are used under licence.

* Dolby and the double-D symbol are registered trademarks of Dolby Laboratories Inc.



data subject to change 2016, November 17

Version: 2.1.3 EAN: 6923410729627 © 2016 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.