



Zenit cinema speakers

- 5.1 CH wireless rear and sub
- Bluetooth® and NFC
- HDMI 4K-2K

CSS5530B/12

Embrace the look and feel of Zen

Free from wires and clutter

Embrace pure simplicity with Philips Zenit cinema speakers and enjoy natural, balanced sound from a design featuring modern, authentic materials. Smart cable management and wireless rear speakers ensure an uncluttered, sublime experience.

Benefits

Designed to enhance your living space

- Wireless rear speakers and subwoofer for hassle-free set-up
- Smart cable management for organised cables across your room

Great listening experience

- MTM speakers allow loud and truly reproduced sound
- Subwoofer base reflector radiates sound smoothly
- Dolby Digital and Pro Logic II surround sound

Simply enjoy all your entertainment

- HDMI 4K2K pass-through for ultra HD content enjoyment
- Bluetooth wireless music streaming from your music devices
- One-Touch with NFC-enabled smartphones for Bluetooth pairing
- HDMI ARC to access all the sound from your TV

Features

Wireless rear speakers and sub

Smart cable management

PHILIPS

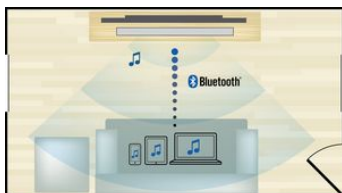
MTM speakers

Midwoofer-tweeter-midwoofer (MTM) configuration in all main and satellite speakers allow loud and truly reproduced sound regardless of listening position. You can always enjoy crystal clear sound without distortion no matter where you are sitting.

Subwoofer base reflector

Dome-shaped base reflector enhances a stronger and deeper base by radiating sound smoothly in all directions. The design also prevents the damping effect from occurring when the subwoofer is placed on carpet.

Bluetooth wireless streaming

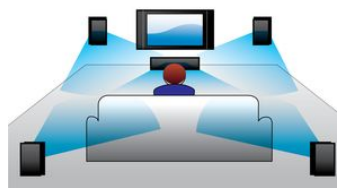


NFC technology



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.

Dolby Digital and Pro Logic II



A built-in Dolby Digital decoder eliminates the need for an external decoder by processing all six channels of audio information to provide a surround sound experience and an astoundingly natural sense of ambience and dynamic realism. Dolby Pro Logic II provides five channels of surround processing from any stereo source.

HDMI ARC

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

Sound Enhancement	Crystal Clear sound Dolby Digital 5.1 Dolby Digital Prologic II
Sound System	Dolby Digital 5.1 Dolby pro-logic 2
Total Power RMS @ 10% THD	420 W
Centre speaker output power	40 W
Satellite speaker output power	40 W
Subwoofer output power	220 W

Loudspeakers

System	5.1 system
Loudspeaker types	1 x Centre speaker 4 x Satellite speakers 1 x Subwoofer
Drivers per Centre speaker	2 racetrack full-range woofers 1 x 1" tweeter
Centre speaker freq. range	80 Hz – 18 k Hz
Centre speaker impedance	4 ohm
Drivers per Satellite speaker	2 x 2.5" full range woofers 1 x 1" tweeter
Satellite speaker freq. range	120 Hz - 18 k Hz
Satellite speaker impedance	5 ohm
Subwoofer type	Wireless subwoofer

Subwoofer driver	Bass reflex system 1 x 6.5" woofer
Subwoofer freq. range	45–150 Hz
Subwoofer impedance	3 ohm

Connectivity

Rear Connections	Digital optical in Audio-in 3.5-mm jack Easy-Fit Speaker Jacks HDMI in (x1) HDMI out (4K passthrough, ARC) USB audio (5 V, 500 mA DC)
Wireless connections	Bluetooth 4.1 NFC Wireless rear speakers Wireless subwoofer

Convenience

EasyLink (HDMI-CEC)	Audio Return Channel Automatic audio input mapping One touch standby Remote Control-Passthrough
HDMI Features	Support 4K passthrough (30 fps) Audio Return Channel (ARC) Content Type

Power

Centre speaker	100–240 V AC, 50/60 Hz
Power supply	Via power adaptor
Subwoofer Power supply	220–240 V AC, 50/60 Hz

Wireless box Power supply	110–240 V AC, 50/60 Hz
Standby power consumption	<0.5 W

Net weight	12 kg
Number of consumer packages	1
Tare weight	3.24 kg
Width	28 cm

Sustainability

Packaging	80% recycled corrugated board Soya based ink
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Dimensions

Subwoofer (W x H x D)	228 x 406 x 265 mm
Centre Speaker (W x H x D)	580 x 52 x 98 mm
Satellite Speaker (W x H x D)	110 x 301 x 110 mm
Satellite Speaker Cable length	5 m
Centre Speaker Weight	1.3 kg
Satellite Speaker Weight	1.2 kg
Subwoofer Weight	5.7 kg

Accessories

Included accessories	Remote Control Wireless rear audio receiver AAA Battery (x1) Power adapter AC power cord (x3) Wall mount brackets (x4) Screws (x8) User Manual World Wide Warranty leaflet Safety and Legal Leaflet Trademarks Sheet
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Outer Carton

EAN	48 95185 60724 5
Gross weight	15.24 kg
Height	41.5 cm
Length	79.5 cm

Product dimensions

Depth	9.8 cm
Height	5.35 cm
Weight	1.5 kg
Width	58 cm

Packaging dimensions

Height	41.50 cm
Width	79.50 cm
Depth	28.00 cm
Net weight	12.00 kg
Gross weight	15.24 kg
EAN	04895185607245
Number of products included	1
Country of origin	CN
Harmonised Systems Code	851822

Loading Unit

Number of consumer packages	12
Length	112.00 cm
Width	77.40 cm
Height	124.20 cm
Gross weight	228.00 kg
Net weight	144.00 kg
GTIN/EAN	64895185607247
Type	8845
Number of CTIs per stack layer	4
Number of stack layers per unit	3
Number of outer cartons per layer	4



data subject to change
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