

3.1 CH wireless subwoofer Dolby Digital HDMI ARC 300W



HTL3320

The drama of sound

Your 4K TV is slim: the sound doesn't have to be. This powerful soundbar with wireless sub-woofer gives you full, rich sound and crystal-clear dialogue. From the subtlest moment to thrilling battle scenes, shows and movies come alive.

All the sound you want

- 3 channels: midrange drivers, and tweeters
- Central speaker for sparkling dialogue. Hear every word
- Wireless sub-woofer. Deeper bass
- Dolby Audio. Be in the heart of the action
- 300 W output. Powerful sound

Music and movies

- · Robust metal grille for clear sound
- Bluetooth and USB connections
- HDMI-out (ARC). Control the soundbar with your TV remote

See it. Hear it. Love it.

• Distinctive geometrical design. Low profile

• Slim-profile sub-woofer

- Place on your TV table, the wall, or any flat surface
- Wall brackets included+L28

PHILIPS

Specifications

Sound

- Speaker output power: 200W
- Subwoofer output power: 100W
- Speaker system output power: 300W

Loudspeakers

- Main unit speaker drivers: L: full range (52mm/2") + tweeter; R: full range (52mm/2") + tweeter; C: full range (52mm/2") x 2
- · Subwoofer type: Active, Wireless subwoofer
- Subwoofer drivers: 1 x low frequency (165.1mm/ 6.5")

Connectivity

- Integrated Connections: Bluetooth
- Rear Connections: Digital optical in, HDMI 1.4 output (ARC), USB, Audio in 3.5 mm jack

Convenience

• EasyLink (HDMI-CEC): Audio Return Channel, Automatic audio input mapping, One touch standby, Remote Control-Passthrough

Design Wall mountable

- Power
- Standby power consumption: Main unit: <0.5 W; Subwoofer: <2 W
- Subwoofer power consumption: 25 W

- Main unit power consumption: 25 W
- Main unit power supply: 100-240V AC, 50/60 Hz
- Subwoofer Power supply: 100-240 V~; 50-60 Hz

Dimensions

- Main Unit (W x H x D): 950 x 67.3 x 81.7 mm
- Subwoofer (W x H x D): 150 x 412 x 310 mm

Accessories

• Included accessories: 1 x CR2025 Battery, Power cord, Quick start guide, Remote Control, World Wide Warranty leaflet

Packaging dimensions

- Number of products included: 1
- Packaging dimensions (W x H x D): 101.5 x 44 x 18 cm
- Gross weight: 10.3 kg
- Nett weight: 7.7 kg
- Tare weight: 2.6 kg EAN: 48 95229 10210 1

Outer Carton

- Number of consumer packagings: 2
- Outer carton (L x W x H): 103.5 x 19.5 x 57.5 cm
- · Gross weight: 22 kg
- Nett weight: 15.4 kg
- Tare weight: 6.6 kg
- GTIN: 1 48 95229 10210 8

TL3320/10

Highlights

Powerful sound

The crackle of laser-fire. The roar of a crowd. From movies to sports, this 300 W soundbar lets you get more out of the content you love. Three channels liberate the sound of your favorite shows. The powerful, slimline wireless sub-woofer significantly enhances bass. Explosions will rumble, and music sounds deep and rich.

Crystal-clear dialogue

The central speaker in this soundbar ensures dialogue is crisp, clear-and beautifully balanced. You'll hear every word, whether you're in the corner seat or right in the middle of the room.

Dolby Digital

Be immersed in your favorite shows and movies. This soundbar with wireless sub-woofer supports the Dolby Digital surround-sound format for a more expansive and involving experience.

Your favorite tunes

Movie over? Time for a post-series-finale discussion? Once the on-screen drama has ended, switch the soundbar to Bluetooth and cue up a playlist. Or play your tunes straight from USB. You'll enjoy the same rich sound, whatever you love to listen to.

Distinctive design

The beautifully simple, geometric design and low profile make a statement in any home. When it comes to placement, the included wall brackets keep your options open. The slim design of the powerful sub-woofer makes it easy to conceal.

Any source

Connect via HDMI, audio-in, USB, and more. HDMIout (ARC) lets you control the soundbar with your TV remote.



Version: 7.0.1

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

12 NC: 8670 001 62619 EAN: 48 95229 10210 1

Issue date 2019-10-12

www.philips.com

© 2019 Koninklijke Philips N.V.