

226W Max. Wireless subwoofer

Dolby Digital Plus DTS Virtual:X HDMI out (ARC)



TAB7568

Feel the sound surround you

This great soundbar with 5.1 true surround speakers and wireless 5.25" subwoofer features DTS digital surround with DTS Virtual:X technology for virtual 3D audio! Dolby Digital Plus expands the sound and night mode stabilizes output.

Full connectivity

- Connect via Bluetooth, optical in, USB and Aux in
- Control the soundbar with your TV remote
- HDMI out (ARC) for single cable connection
- Roku TV Ready™

A beautiful addition to your space

- 4 EQ preset modes allow you to customize your experience
- Night mode lets you listen without disturbing your neighbors
- \bullet Sound leveling technology stabilizes output from any source
- Soundbar and surround speakers can be wall-mounted

Virtual 3D cinema sound

- 5.1 channels with wireless subwoofer
- · Bottom-firing subwoofer delivers incredible bass
- Dolby Digital Plus delivers high quality cinema sound
- DTS Virtual:X creates 3D surround sound



Highlights

5.1 channels. Wireless woofer

This phenomenal 5.1 channel soundbar with surround speakers and wireless, bottom-firing subwoofer brings virtual 3D sound direct into your living room. Booming bass, crystal-clear dialogue and superb detail from the comfort of your home!

DTS Virtual:X



DTS Virtual:X technology creates an immersive home theater experience with sound that appears to emerge from all around you. Designed to perform in any room regardless of size, layout, or acoustics, DTS Virtual:X technology enhances content so you can experience your movies, music and games like never before.

Sound leveling technology

This soundbar features special, volume-leveling technology. This will detect the signal from any source via an algorithm and automatically set the output volume to a stable level. Hear your sounds the way they are meant to be heard.

Night mode

This soundbar has been designed with an ingenious night mode. Night mode limits volume spikes, lessens the bass and enhances the dialogue. This allows you to watch or listen late at night without disturbing anyone else!

4 EQ preset modes

Select one of four preset EQ modes to heighten your experience. Stadium EQ Mode immerses you in ambient crowd noise, just like you were sitting in the stadium! Be thrilled by every crucial moment—and still hear crystal-clear commentary.

Connect your favorite sources

Stream playlists from your mobile device via Bluetooth. Your media sounds richer, deeper, and clearer through this phenomenal soundbar and subwoofer. You can also connect via Audio in, optical in or HDMI out (ARC).

Roku TV Ready™



This Philips Soundbar is Roku TV Ready certified. That means you'll enjoy a simple

setup, one remote, and quick settings when you pair it with a Roku TV. Roku, the Roku logo, Roku TV, Roku TV Ready, and the Roku TV Ready logo are trademarks and/or registered trademarks of Roku, Inc. This product is Roku TV Ready-supported in the United States, Canada, and Mexico. Countries are subject to change. For the most current list of countries in which this product is Roku TV Ready-supported, please email rokutvready@roku.com.

Bottom-firing subwoofer

Bottom-firing subwoofer delivers incredible bass

Control the soundbar

Control the soundbar with your TV remote

Dolby Digital Plus

Dolby Digital Plus delivers high quality cinema sound

HDMI out (ARC)

HDMI out (ARC) for single cable connection

Wall mountable

Soundbar and surround speakers can be wall-mounted

Specifications

Sound

- Sound Enhancement: 3D Virtual Surround, Auto Volume Leveler, Audio sync, Treble and Bass Control
- Equalizer settings: Movie, Music, Voice, Stadium
- Total harmonic distortion: <=10%
- Speaker system output power: 226W max / 113W RMS

Loudspeakers

- Subwoofer freq range: 35 150 Hz
- Subwoofer type: Active, Wireless subwoofer
- Subwoofer impedance: 4 ohm
- Surround speaker drivers: full range driver (L+R)
- Number of sound channels: 5.1
- Number of woofers: 1
- Woofer diameter: 5.25"
- Soundbar freq range: 150 20k Hz
- Soundbar impedance: 8 ohm
- Center drivers: 1 full range
- Front drivers: 2 full range (L+R)
- External subwoofer enclosure: Bass reflex

Connectivity

- Bluetooth: Receiver
- Bluetooth version: 5.3
- Bluetooth profiles: A2DP, AVRCP
- EasyLink (HDMI-CEC)
- Aux in: 3.5mm
- USB playback
- Optical input x 1
- HDMI Out (ARC) x 1
- DLNA Standard: No
- Smart Home: None
- Wireless speaker connection: Subwoofer, Satellite speakers
- HDMI version: HDMI 2.1b (up to 4K 60Hz)

Supported Audio Formats

- Bluetooth: SBC
- HDMI ARC: Dolby Digital, Dolby Digital plus, DTS Digital Surround (DTS 5.1), DTS Virtual:X, PCM
- USB: MP3, WAV, FLAC
- Optical: Dolby Digital, PCM 5.1ch

Outer Carton

• Length: 97 cm

- Number of consumer packagings: 2
- Width: 54.5 cm
- Gross weight: 21.7 kg
- Height: 23 cm
- GTIN: 1 08 40063 20304 1
- Nett weight: 15.6 kg
- Tare weight: 6.1 kg

Convenience

- Remote Control
- Night mode

Power

- Main unit power supply: 100-240V AC, 50/60 Hz
- Subwoofer power supply: 100-240V AC, 50/60 Hz
- Subwoofer standby power: < 0.5 W
- Main unit standby power: < 0.5 W
- Auto standby

Packaging dimensions

- Height: 22.5 cm
- Packaging type: Box
- · Type of shelf placement: Laying
- Width: 54.5 cm
- Depth: 97 cm
- Number of products included: 1
- Gross weight: 10.18 kg
- Nett weight: 7.8 kg
- · Tare weight: 2.38 kg
- UPC: 8 40063 20304 4

Accessories

 Included accessories: Power cord, HDMI cable, Remote Control, 2 x AAA Batteries, Quick start guide, Wall mount bracket, Warranty Card

Design

- Color: Black
- Wall mountable

Dimensions

- Main Unit (W x H x D): 900 x 68 x 108 mm
- Main Unit Weight: 2.75 kg
- Subwoofer (W x H x D): 160 x 232 x 277 mm
- Subwoofer Weight: 3.35 kg
- Surround speaker Weight: 1.1 kg
- Surround speaker (W x H x D): 140 x 68 x













Issue date 2024-04-13

© 2024 Koninklijke Philips N.V. All Rights reserved.

Version: 2.0.2

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

UPC: 8 40063 20304 4 www.philips.com

