

#### Soundbar 3.1 with wireless subwoofer



- 400W max. Wireless subwoofer
- Dolby Atmos®
- DTS Play-Fi compatible
- Connects with voice assistants

TAB8805/10

## Powerfully cinematic sound

Make more of movie night with this powerful soundbar with wireless subwoofer. The immersive 3D audio of Dolby Atmos puts you right in the middle of the scene. Play-Fi compatibility makes it easy to create a true surround-sound setup.

### Benefits

The sound you want for the content you love

- Smart soundbar. Powerfully cinematic
- Dolby Atmos. Heighten the excitement
- 3.1 channels. 300W RMS. 400W max (10% THD)
- Dedicated center channel for crystal-clear dialogue

Unpack. Connect. Enjoy.

- Play-Fi. From multi-room audio to surround sound
- HDMI eARC. Enjoy the latest surround-sound formats

- 4K pass-through. Dual HDMI inputs
- Spotify Connect. Bluetooth. Apple AirPlay 2. Optical-in

Easy control. Distinctive looks.

- Easily connect to your favorite sources
- Connects to your favorite voice assistant-enabled devices
- Distinctive geometric design. Easy placement

# PHILIPS

## Features

### Powerfully cinematic



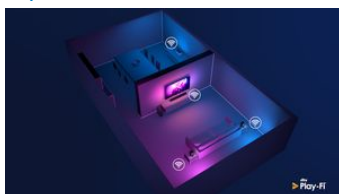
This soundbar brings 300W of rich sound to everything you watch, and every track you love. 3.1 channels fill any room with spellbinding soundtracks, thunderous effects, and crystal-clear dialogue. The wireless subwoofer adds impact to every explosion and every beat.

### Dolby Atmos



Increase the drama no matter what you watch. This Dolby Atmos-compatible soundbar reproduces depth as well as height, creating virtual three-dimensional surround sound that flows above and around you.

### Play-Fi. Multi-room and more



Easy Play-Fi compatibility will make this soundbar the star of your multi-room set-up. You can sync Play-Fi-compatible speakers for multi-room audio, or

even create a true surround-sound system—all via the Philips Sound app, or the Play-Fi app.

### All your favorite sources

For music, Spotify Connect lets you stream Spotify's best-quality signal over Wi-Fi. You can also stream hi-res playlists from your mobile device via Apple AirPlay 2 or Bluetooth. For movies and gaming, 4K pass-through lets you connect 4K HDR video sources with no loss of resolution.

### HDMI eARC

Lose nothing from the mix when you're immersed in the drama. This soundbar is compatible with HDMI eARC, a high-speed connection that lets you experience the full effect of advanced audio formats like Dolby Atmos. The soundbar also has dual HDMI inputs.

### Connect with voice assistants



Ask Alexa-enabled devices, or any speaker that works with the Google Assistant, to play music through the soundbar. Prefer Siri? This soundbar works with Apple AirPlay 2, so you can ask her too. Turn the music up. Skip tracks. All completely hands-free.

### Low profile. Easy placement

The distinctive geometric design has a low profile, making this soundbar easy to place under or alongside your TV. The included wall brackets keep your options open, and the powerful wireless subwoofer looks great freestanding.

## Specifications

[field not found 'disclaimer\_text']

### Loudspeakers

Number of sound channels	3.1
Center drivers	1 full range 1 tweeter
Front drivers	2 full range (L+R) 2 tweeters (L+R)
Soundbar freq range	160 - 20k Hz
Soundbar impedance	8 ohm x 2 + 4 ohm
Subwoofer type	Active Wireless subwoofer
External subwoofer enclosure	Bass reflex
Number of woofers	1
Woofer diameter	6.5"
Subwoofer freq range	40 - 160 Hz
Subwoofer impedance	3 ohm

### Connectivity

USB playback	Yes
HDMI IN x 2	Yes
HDMI Out (eARC/ARC) x 1	Yes
EasyLink (HDMI-CEC)	Yes
HDMI content protection	HDCP 1.4/2.3
Bluetooth	Receiver

Optical input x 1	Yes
Aux in	3.5mm
WiFi	IEEE 802.11 a/b/g/n/ac 2.4GHz/5GHz
Bluetooth version	4.2
Bluetooth profiles	A2DP AVRCP Multipoint (Multipair) support Streaming Format: SBC
Multiple speaker connection	Yes
Multiple speaker technology	DTS Play-Fi Multi-room
Smart Home	Works with OK Google Works with Alexa Works with Apple AirPlay 2 Built-in Chromecast Spotify Connect Subwoofer
Wireless speaker connection	
DLNA Standard	No

### Sound

Sound Enhancement	Treble, Mid and Bass Control Subwoofer volume control
Equalizer settings	Movie Music Voice Sports

Speaker system	Custom
output power	400W max / 300W RMS (10 % THD)
Total harmonic distortion	10%

#### Video

3D pass-through	Yes
Video Enhancement	4K Video Pass-through Dolby Vision HDR10 HDR10+ HLG

#### Supported Audio Formats

HDMI IN1/IN2	Dolby Atmos Dolby Digital Dolby Digital plus Dolby TrueHD LPCM 2ch
HDMI ARC/eARC	Dolby MAT Dolby Atmos Dolby Digital Dolby Digital plus Dolby TrueHD LPCM 2ch
Optical	Dolby MAT Dolby Digital LPCM 2ch
Play-Fi	AIFF FLAC MP3 WAV MPEG4 AAC MPEG4 M4A
USB	MP3 WAV FLAC
Bluetooth	SBC

#### Design

Color	Dark grey
Wall mountable	Yes

#### Convenience

Remote Control	Yes
Night mode	No

#### Compatibility

Smartphone/tablet APP control	Yes
----------------------------------	-----

#### Power

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

#### Dimensions

Main Unit (W x H x D)	1061 x 60 x 110 mm
Main Unit Weight	3 kg
Subwoofer (W x H x D)	150 x 412 x 310 mm
Subwoofer Weight	5.8 kg

#### Accessories

Included accessories	Remote Control 1 x CR2025 Battery Power cord Wall mount bracket Quick start guide World Wide Warranty leaflet
----------------------	--

#### Packaging dimensions

Packaging type	Box
Number of products included	1
Height	18.5 cm
Width	115 cm
Depth	43.5 cm
Gross weight	11.5 kg
Nett weight	9 kg
Tare weight	2.5 kg
EAN	48 95229 10997 1
Type of shelf placement	Laying

#### Outer Carton

Number of consumer packagings	2
Length	117.5 cm
Width	58.5 cm
Height	21 cm
Gross weight	24.8 kg
Nett weight	18 kg
Tare weight	6.8 kg
GTIN	1 48 95229 10997 8



data subject to change  
2023, July 21

Version: 7.1.2  
EAN: 4895229109971

© 2023 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](http://www.philips.com)