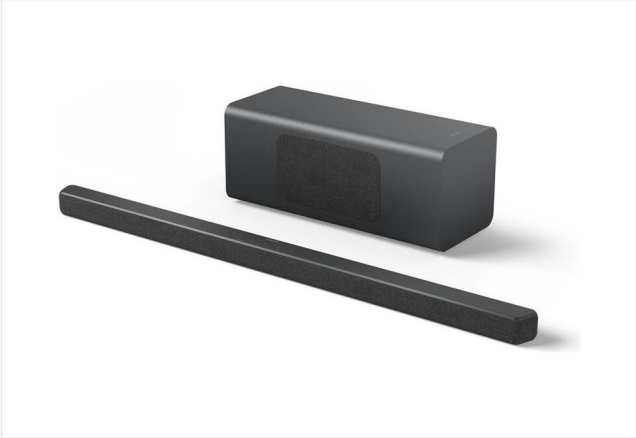
ComX Computers
Product Specification Sheet

TAB6309

Philips TAB6309 2.1 Ultra Slim SoundBar + Wireless Sub

Product Overview

Philips TAB6309 2.1 Ultra Slim SoundBar + Wireless Sub, 320W Max / 160W RMS system Power, 2 tweeters + 2 full range in Bar, 1 Woofer in Sub, Dolby Atmos, Dolby Digital Plus, DTS Virtual:X, DTS Digital Surround, Wireless Active 4.5-inch Driver Subwoofer, HDMI eARC/ARC x 1, Optical in x 1, USB, 3.5mm Aux, Bluetooth 5.3







Specifications

Overview Summary:

The Philips TAB6309 2.1 Ultra Slim Soundbar is designed to upgrade standard TV audio with a compact, low-profile build and powerful 320W maximum output. With Dolby Atmos and DTS Virtual:X support, it delivers more immersive sound clarity and spatial depth for movies, series, and gaming. The wireless subwoofer adds controlled bass performance without cable clutter, while HDMI eARC and Bluetooth 5.3 ensure modern connectivity and easy integration with most TVs.

Ideal for home entertainment setups in South Africa, this soundbar fits neatly under most televisions thanks to its ultra-slim design while still delivering significant audio improvement over built-in TV speakers. Shop now to enhance your viewing experience with clearer dialogue, stronger bass, and flexible wireless streaming options.

Performance tier: Mid-range immersive audio system

Uses:TV audio enhancement, movie playback, gaming audio, music streaming, home entertainment setups

Overview:

Philips TAB6309 2.1 Ultra Slim Soundbar with Wireless Subwoofer
The Philips TAB6309 is a slim, space-saving 2.1-channel soundbar system designed to upgrade everyday TV audio with higher clarity, stronger bass, and wider sound dispersion. It combines a compact soundbar unit with a wireless subwoofer to deliver a more cinematic listening experience without adding visual clutter to your entertainment setup.

Description:

The Philips TAB6309 delivers a balanced combination of power, clarity, and convenience for home entertainment. With wireless bass support and advanced virtual surround processing, it enhances movies, music, and gaming by expanding sound depth and improving dialogue intelligibility. Its low-profile design ensures easy integration beneath most televisions while maintaining strong acoustic performance suitable for medium to large living spaces.

Features:

Slim Profile Design for Modern Entertainment Spaces
Engineered for minimal visual impact, this soundbar features an ultra-slim chassis that fits neatly under most TV screens without obstructing viewing angles. Its clean form factor makes it suitable for wall mounting or shelf placement, depending on room layout.

Key design elements include:

- Ultra-slim height of approximately 37 mm for low-profile positioning
- Wall-mount compatibility for flexible installation
- Compact footprint soundbar and separate wireless subwoofer for easier placement

Immersive Audio Performance and Processing Technologies
The system is built to enhance TV audio through multi-channel output and advanced virtual surround processing. It supports modern cinematic audio formats that improve spatial depth and directional sound accuracy.

Audio technologies include:

- Dolby Atmos support for height and spatial sound effects
- Dolby Digital Plus for enhanced broadcast and streaming audio quality
- DTS Virtual:X for simulated surround sound expansion
- DTS Digital Surround for multi-channel content compatibility

Wireless Subwoofer and Bass Response
A dedicated wireless subwoofer handles low-frequency output, delivering deeper bass impact without requiring physical cable connection to the soundbar. This improves placement flexibility while maintaining strong low-end performance.

- Wireless active subwoofer with 4.5-inch driver
- Frequency response range: 35 Hz to 180 Hz
- Designed to enhance impact for movies, music, and gaming audio effects

Connectivity and System Integration
The Philips TAB6309 supports a wide range of modern and legacy connections, making it compatible with most TVs and external devices. HDMI eARC allows high-quality audio transmission and simplified control through a single cable connection.

Connectivity options include:

- HDMI eARC/ARC x 1 for high-quality TV audio integration
- Optical input x 1 for digital audio connection

- USB port for media playback
- 3.5 mm AUX input for analog devices
- Bluetooth 5.3 for wireless streaming with improved stability and lower latency

Daily Use, Control and Sound Customisation
Designed for convenience, the system supports easy switching between sound modes and fine-tuning of audio output depending on content type. It also integrates smoothly with compatible TV remotes through HDMI CEC functionality.

- EQ modes including Movie, Music, Stadium, and Voice
- Adjustable treble and bass controls for personalised sound
- HDMI CEC support for unified remote operation
- Optimised compatibility with modern smart TVs

Technical Details and Core Specifications
Part Number / SKU: TAB6309

System power output:

- 320W maximum power / 160W RMS

Channel configuration:

- 2.1 channel system (2 tweeters, 2 full-range drivers in soundbar, 1 woofer in subwoofer)

Dimensions:

- Soundbar: 811 x 37 x 42 mm
- Subwoofer: 155 x 391 x 161 mm

Additional specifications:

- Wireless active subwoofer system
- Bluetooth version 5.3 with improved connectivity performance
- Designed for wall mounting or tabletop placement

The Philips TAB6309 focuses on delivering a practical balance of compact design and enhanced home audio performance, making it suitable for users seeking a clear upgrade over standard television speakers without complex installation requirements.

Specifications:

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Specifications	
Product Code	TAB6309
System Power	320W Max / 160W RMS
Sound Channels	2.1 (2 Tweeters + 2 Full Range In Bar, 1 Woofer In Sub)
Audio Technologies	Dolby Atmos, Dolby Digital Plus, DTS Virtual:X, DTS Digital Surround
Subwoofer	Wireless, Active, 4.5-Inch Driver, 35 - 180 Hz Freq Range

Connectivity	HDMI eARC/ARC x 1
	Optical In x 1
	USB
	3.5mm AUX
	Bluetooth 5.3
Dimensions	
Soundbar	811 x 37 x 42 mm (31.9 x 1.4 x 1.6 in)
Subwoofer	155 x 391 x 161 mm (61 x 15.3 x 6.3 in)
Controls	EQ Settings (Movie, Music, Stadium, Voice), Treble / Bass Control
Wall Mountable	Yes
Wall Mount	Kit
Key Features and Performance	
Compact Design	Ultra-Slim Profile Allows It To Fit beneath TVs Without Blocking The Screen
Audio Performance	While Low-Profile, The System Offers 320W Max Power For A Significant Upgrade Over TV Speakers
Wireless Subwoofer	Provides Deep Bass Via A Wireless Connection
Compatibility	Works With HDMI CEC For Easy Control Via TV Remote, Especially With Philips Ambilight TVs
Bluetooth 5.3	Features LE Audio For Lower Latency And Better Connectivity

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/TAB6309-Philips-TAB6309-2-1-Ultra-Slim-SoundBar-Wireless-Sub-p-338273.php

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