



XIAOMI SOUNDBAR PRO 2.0 CH NS5-EU, QBH4344EU, 66962, MDZ-40-DB



link to the product:

<https://www.batna24.com/gb/p/soundbars/xiaomi-soundbar-pro-20-ch-ns5-eu-qbh4344eu-66962-mdz-40-db>

Price: **399.00 zł** gross / 324.39 zł net



Manufacturer: XIAOMI

Referention number: DNXGJQHQRMNQO

Information:

Xiaomi Soundbar Pro 2.0 ch is a 2-channel soundbar with up to 84 W of power, equipped with four drivers and Dolby Audio support, delivering clear, dynamic sound for films, games and music without the need for a subwoofer. It offers extensive connectivity: HDMI ARC, optical input, coaxial input and Bluetooth 5.3 with fast NFC pairing. There are 6 sound modes to choose from, including film, music, gaming, news and night. The slim 840 mm design is suitable for a TV cabinet or wall mounting, while the remote control and display make everyday use easier.

Product features

Height	60 mm
Wall mountable	Yes
Width	840 mm
Depth	87 mm
Connectivity technology	Wired
Enhanced Audio Return Channel (eARC)	Yes
Near Field Communication (NFC)	Yes
Digital audio coaxial in	1
Cables included	S/PDIF
Surround modes quantity	6
Number of speakers	2
Digital audio optical in	1
Game mode	Yes
Number of full-range drivers	2
Soundbar speaker RMS power	84 W
Bluetooth version	5.3

Bluetooth	Yes
AC input frequency	50 Hz
AC input voltage	100 V
HDMI ports quantity	1
Soundbar power consumption	26 W
Product colour	Black
Subwoofer included	No
RMS rated power	84 W
AUX in	Yes
Product weight	2200 g

Full product description

Xiaomi Soundbar Pro 2.0 ch - enhanced sound for home entertainment

Xiaomi Soundbar Pro 2.0 ch is a two-channel soundbar designed for use with televisions and other audio sources. Its 840 mm-long design houses four drivers and is finished with a honeycomb-pattern metal grille. The soundbar can be placed on a TV cabinet, making it easy to fit into the space beneath the screen. The device can also work with computers and smartphones, offering both wired and wireless connection methods.



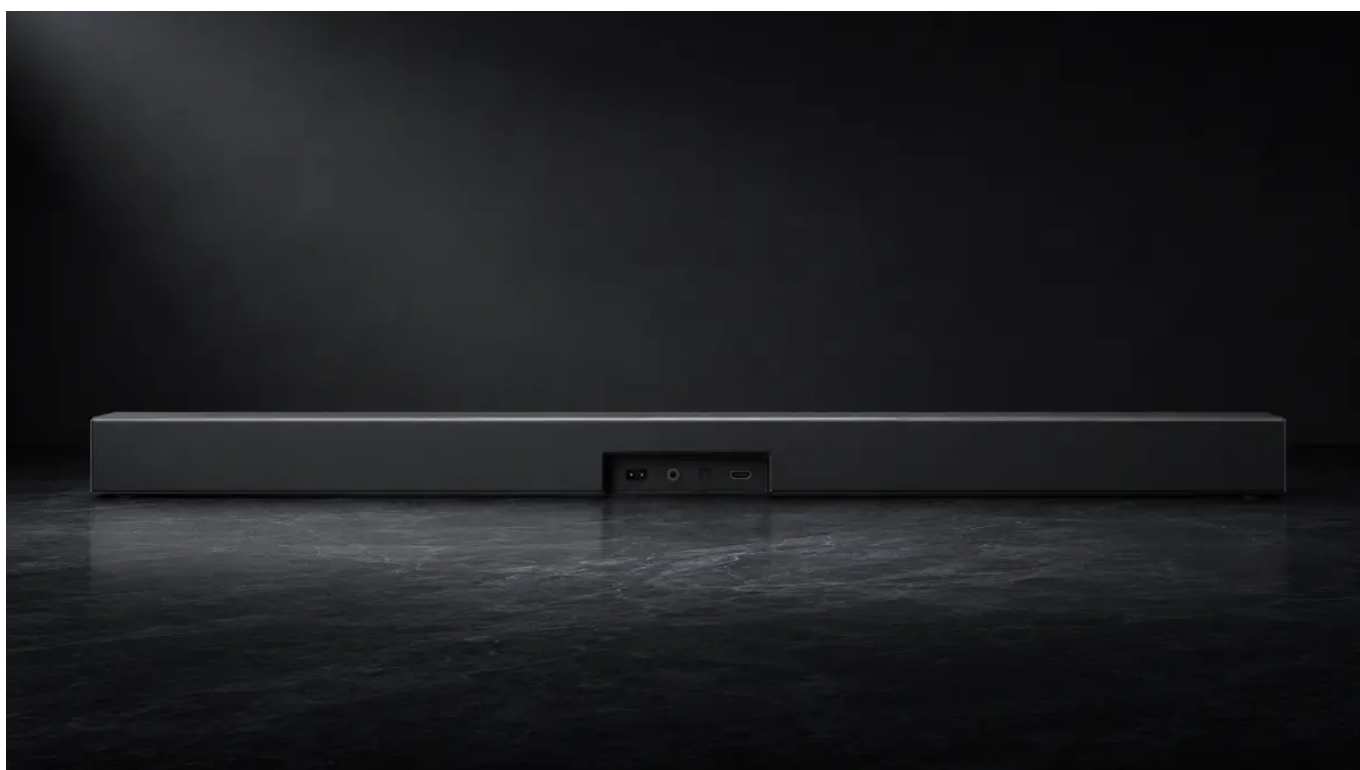
Dolby Audio and four drivers

The soundbar uses Dolby Audio decoding and a set consisting of two mid-range speakers and two tweeters. This configuration helps reproduce both lower frequencies and dialogue, vocals and sound effect details appropriately. The frequency response ranges from 50 Hz to 20 kHz, while the device's maximum output power reaches 84 W. This solution works well for watching films and programmes, gaming and listening to music without the need for an additional subwoofer.



Connection with TV, computer and smartphone

Xiaomi Soundbar Pro 2.0 ch offers several ways to connect audio sources, allowing the device to be used in various home multimedia setups. The rear panel features HDMI ports with ARC support, an optical input, a coaxial input and an AC IN power socket. Bluetooth connectivity, meanwhile, lets you play audio without a cable, including from a smartphone, tablet or computer. The signal source can be switched using the buttons on the soundbar or the included remote control.



HDMI ARC and digital audio inputs

The HDMI ARC connector allows audio to be sent from a compatible television using a single HDMI cable. When the HDMI-CEC function is configured correctly, the soundbar volume can be adjusted with the TV remote, and the devices can switch on and off together. The optical input and coaxial input provide additional wired connection options for a television, digital-to-analogue converter or other audio device. This means the user can choose the connection method that matches the ports available on their equipment.



Six sound modes for different content

The device offers six sound modes: standard, movie, music, gaming, news and night. The standard mode keeps bass and treble balanced, while the movie mode boosts both parts of the range, helping to emphasise effects and voices. The news mode reduces bass, making speech clearer, and the gaming mode raises the treble level by 3 dB compared with standard mode. The night mode limits the maximum volume to around 30%, helping you use the device without disturbing other people in the home too much.



Bluetooth 5.3 and fast NFC pairing

Xiaomi Soundbar Pro 2.0 ch uses Bluetooth 5.3 connectivity, enabling wireless playback of music and other audio content from compatible devices. The soundbar also supports fast NFC pairing, which lets you start connecting by bringing the relevant area of a smartphone close to the marked zone on the casing. The NFC function is available for phones running Android 8.1 or later and requires the soundbar to be switched to Bluetooth input first. During the initial connection, the user must also accept the message displayed on the phone screen.



Convenient operation and wall mounting

The soundbar casing includes buttons for power, source selection, Bluetooth and volume adjustment. The front display shows information about the currently selected input and volume level, and the included remote also allows you to change sound modes, adjust bass, mute and control playback when connected via Bluetooth. The device can be placed on furniture or mounted on the wall beneath the television. The manufacturer includes the components needed for wall mounting, making it easier to adapt the installation method to the room layout.



Specification

Parameter	Details
Product name	Xiaomi Soundbar Pro 2.0 ch
Model	NS5-EU
Channel configuration	2.0 – left and right channels

Parameter	Details
Maximum output power	84 W – total peak power of the left and right channel drivers at THD 1%; actual power may vary
Frequency response	50 Hz-20 kHz
Sound technology	Dolby Audio™
Sound modes	Standard, movie, music, gaming, news, night
Wireless connectivity	Bluetooth 5.3, NFC for fast pairing
Supported Bluetooth protocols	A2DP, AVRCP, AVDTP, AVCTP
LDAC support	No
NFC compatibility	Smartphones with Android 8.1 or later
Audio connectors	HDMI (ARC), optical input, coaxial input
Controls	Buttons on the casing, remote control, volume control with the TV remote when connected via HDMI ARC
Display	Yes, on the front panel
App control	No
Power supply	Mains powered via AC IN connector
Built-in battery	No
Installation method	Placement on furniture or wall mounting
Dimensions	840 × 87 × 60 mm
Colour	Black
Box contents	Soundbar, remote control, power cable, HDMI cable, wall-mounting kit, screws, wall plug set, user manual