



XIAOMI SOUNDBAR PRO 2.1 CH NS4-EU, QBH4336EU, 66954, MDZ-41-DB



link to the product:

<https://www.batna24.com/gb/p/soundbars/xiaomi-soundbar-pro-21-ch-ns4-eu-qbh4336eu-66954-mdz-41-db>

Price: **699.00 zł** gross / 568.29 zł net



Manufacturer: XIAOMI

Referention number: DNXGJQHJRMPP



Information:

Xiaomi Soundbar Pro 2.1 ch is a 2.1 audio system with a maximum power of 300 W, delivering powerful, clear sound with distinct dialogue and deep bass. It offers multiple connection options: HDMI ARC, optical, coaxial and Bluetooth 5.3, as well as fast NFC pairing. The included remote lets you conveniently change sources, volume, bass and sound modes, including film, music, gaming, news and night. The wireless 6.5" subwoofer enhances low tones, while support for Dolby Digital Plus, DTS Digital Surround and DTS Virtual:X improves the surround effect. The metal construction, hidden display and wall-mount option make it easy to fit into the living room.

Product features

Height	60 mm
Subwoofer location	Separate
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
Subwoofer weight	5140 g
Surround modes quantity	6
Subwoofer RMS power	180 W
Number of speakers	2
Digital audio optical in	1

Subwoofer depth	249 mm
Subwoofer height	249 mm
Subwoofer width	363 mm
Game mode	Yes
Number of full-range drivers	2
Soundbar speaker RMS power	120 W
Subwoofer connectivity	Wireless
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	Yes
RMS rated power	300 W
AUX in	Yes
Product weight	2200 g

Full product description

Convenient connection to your TV and other devices

Xiaomi Soundbar Pro 2.1 ch offers several ways to transmit sound, so it can be connected to a TV, computer, smartphone or another compatible device. Available connections include HDMI ARC, optical input and coaxial input, as well as Bluetooth connectivity. The HDMI ARC connection allows volume to be adjusted using the TV remote. With HDMI CEC enabled, the soundbar can also switch on and off together with the TV, helping to reduce the number of actions needed before starting a viewing session.



Remote control and modes tailored to different content

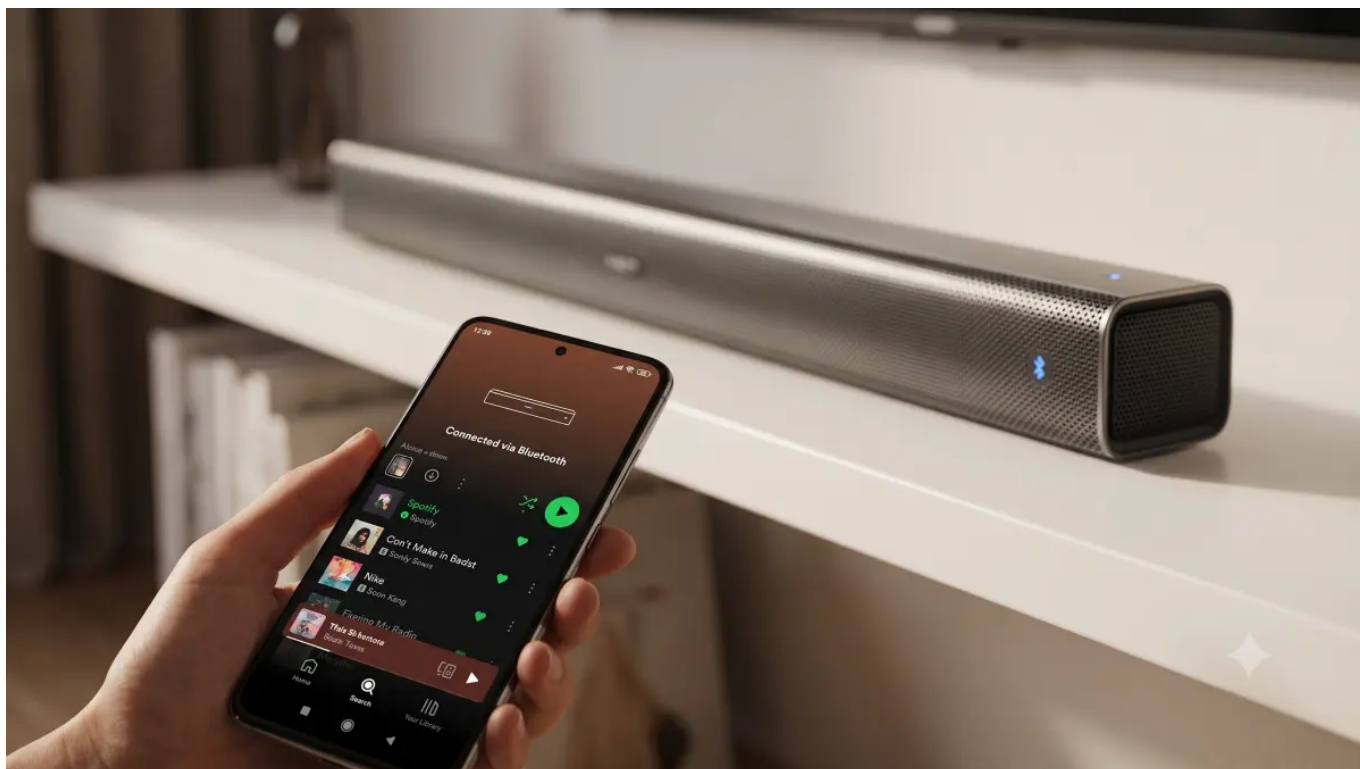
The included infrared remote control lets you change the signal source, adjust the volume and bass level, and switch sound modes without going up to the device. The user can choose standard, music, film, gaming, news or DTS Virtual:X mode. Each setting adjusts the sound character to a specific type of content, for example emphasising dialogue, film effects or sound details in games. A separate night mode limits

the maximum volume, helping you watch TV without disturbing other household members too much.



Bluetooth 5.3 and quick NFC pairing

Bluetooth 5.3 connectivity enables wireless playback of music, podcasts and other audio content from a smartphone, tablet or computer. The soundbar also supports NFC pairing, which allows a compatible phone to start connecting when brought close to the marked area on the casing. The NFC function works with smartphones running Android 8.1 or later and requires the soundbar to be switched to the Bluetooth input. This solution makes it easy to use the device quickly even when the TV remains switched off.



Metal construction and wall-mounting option

The soundbar has a metal grille with a brushed texture, a hidden display and buttons located on the top of the casing. The clear panel shows, among other things, the selected sound source and volume level, while the physical buttons allow basic functions to be operated even without the remote. The device can be placed on a TV cabinet or mounted on the wall using the items included in the set. The 840 mm-long casing means the soundbar can be placed under many popular TV sizes.



2.1 system with a maximum power of 300 W

Xiaomi Soundbar Pro 2.1 ch uses two full-range speakers built into the bar and a separate subwoofer. Each of the soundbar's two drivers delivers a maximum power of 60 W, while the subwoofer offers up to 180 W. The total maximum power of the entire set is 300 W. The 2.1 configuration helps keep treble, midrange and bass clearly separated, so dialogue, music and sound effects can be reproduced with an appropriately varied character.



Wireless subwoofer and surround sound

The external subwoofer uses a 6.5-inch driver and connects to the soundbar wirelessly, so no signal cable is needed between the components of the set. The expanded acoustic chamber helps reproduce deep low frequencies during films, concerts and games. Support for Dolby Digital Plus, DTS Digital Surround and DTS Virtual:X helps create a multidimensional soundstage and more clearly reproduce the direction of effects. The subwoofer is designed to be placed on the floor or on a stable surface near the TV.



Specification

Parameter	Details
Product	Xiaomi Soundbar Pro 2.1 ch
Model	NS4-EU, QBH4336EU
Channel configuration	2.1
Maximum system power	300 W
Soundbar speakers	2 full-range speakers, up to 60 W each
Subwoofer	External, wireless, 6.5-inch driver
Maximum subwoofer power	180 W
Supported audio formats	Dolby Digital Plus, DTS Digital Surround
Surround sound technology	DTS Virtual:X
Sound modes	Standard, music, film, gaming, news, DTS Virtual:X
Additional mode	Night mode
Wired connections	HDMI ARC, optical input, coaxial input
Wireless connectivity	Bluetooth 5.3, NFC
NFC compatibility	Phones with Android 8.1 or later
Controls	Buttons on the casing, infrared remote control, volume control with the TV remote via HDMI ARC
Soundbar placement	On a cabinet or on the wall
Subwoofer placement	On the floor or a stable surface
Soundbar dimensions	840 × 87 × 60 mm
Subwoofer dimensions	363 × 249 × 249 mm
Colour	Black
Box contents	Soundbar, subwoofer, remote control, HDMI cable, power cable, wall-mount kit, 2 screws, user manual