

Xiaomi Soundleistensystem - 3.1-Kanal - kabellos

NFC - Bluetooth - Schwarz

Gruppe	Audio Ein-/Ausgabegeräte
Hersteller	Xiaomi
Hersteller Art. Nr.	QBH4227GL
EAN/UPC	6971408156375



Beschreibung

Xiaomi - Soundleistensystem - 3.1-Kanal - kabellos - NFC, Bluetooth - Schwarz

Hauptmerkmale

Produktbeschreibung	Xiaomi - Soundleistensystem - kabellos
Produkttyp	Soundleistensystem - 3.1-Kanal
Medientyp	Subwoofer, Sound-Leiste
Lautsprechertyp	Aktiv
Audiosystem Spitzenleistung (gesamt)	430 Watt
Verstärker	Integriert
Schnittstellen	NFC, Bluetooth
Einzelheiten des Lautsprechersystems	1 x Tonleiste 1 x Subwoofer
Lautsprecherdetails	Soundleiste - Stereo x 2 - zweiweg - aktiv Soundleiste - Mittelkanal - zweiweg - aktiv Lautsprecher - Tieftöner - aktiv
Farbe	Schwarz
Eingebaute Decoder	DTS Digital Surround, Dolby Audio, DTS Virtual:X
Gewicht	7.85 kg

Ausführliche Details

	Allgemein
Produkttyp	Soundleistensystem - 3.1-Kanal
Farbe	Schwarz
	Lautsprechersystem
Medientyp	Subwoofer, Sound-Leiste
Lautsprechertyp	Aktiv
Audiosystem Spitzenleistung (gesamt)	430 Watt
Verstärker	Integriert

Schnittstellen	Near Field Communication (NFC), Bluetooth 5.0
Eingebaute Decoder	DTS Digital Surround, Dolby Audio, DTS Virtual:X
	Einzelheiten des Lautsprechersystems
Mit Lautsprechern	1 x Tonleiste - Wandmontage / Aufstellbar 1 x Subwoofer - kabellos
Lautsprecherdetails	Soundleiste - Stereo x 2 - zweiweg - aktiv Soundleiste - Mittelkanal - zweiweg - aktiv Lautsprecher - Tieftöner - aktiv
Treiberdetails	Tonleiste: 3 x Breitbandtreiber Tonleiste: 3 x Tweeter-Driver
Treiber-Details (2. Lautsprecher)	Subwoofer: Subwoofer-Treiber - 165 mm (6.5")
	Verbindungen
Anschlusstyp	HDMI-Eingang (19 PIN HDMI Typ A) HDMI-Ausgang (19 PIN HDMI Typ A) SPDIF-Eingang (TOS Link) SPDIF-Eingang (RCA) USB (4 PIN USB Type A)
	Verschiedenes
Zubehör im Lieferumfang	AC Power Adapter, Fernbedienung, HDMI-Kabel, 2 Netzkabel, Wandmontageklammer
	Stromversorgung
Stromquelle	Gleichstrom-Adapter
	Maße und Gewicht
Gewicht	7.85 kg
Abmessungen (B x T x H)/Gewicht	Tonleiste: 86 cm x 6 cm x 11.5 cm Subwoofer: 21 cm x 37 cm x 29.7 cm

Technische Daten © 1WorldSync. Technische Änderungen und Irrtümer vorbehalten.



Xiaomi Sound Bar 3.1ch

Raise the bar of home sound



3.1ch Dolby Audio™/DTS®
Virtual:X Sound¹



430W output power²



Wireless and immersive
subwoofer experience



One-tap to play audio with NFC³

Design:

- Dimension:
 - Sound Bar (L x W x D): 86 x 11.5 x 6cm
 - Subwoofer (L x W x D): 21 x 29.7 x 37cm
- Color: Black
- Metal finish front and back
- OLED display

Audio:

- 7 Speakers:
 - Full frequency speaker x 3
 - Tweeter x 3
 - Subwoofer x 1
- Modes: Standard, Cinema, Music, Game, News, Night, AI Sound
- Dolby Audio™¹
- DTS® Digital Surround and DTS® Virtual: X¹

Connectivity:

- Wireless active subwoofer
- Bluetooth 5.0
- One-tap NFC³

Ports:

- HDMI Input and output, Optical input, Coaxial input, USB

Package Contents:

- Xiaomi Sound Bar 3.1ch x 1, Subwoofer x 1, HDMI Cable x 1, Remote Control x 1, User Manual x 1, Power Adapter x 1, Power Cable x 2, Warranty Card x 1, Wall Mount Bracket x 1.

Sleek and slim sound bar with wireless subwoofer

Xiaomi Sound Bar 3.1ch's sleek design stands out for a thin-profile that artfully accents today's slim displays. At just 6cm tall, this sound bar can be easily wall-mounted or placed in front of the TV without obstructing the view. The wireless subwoofer further enhances the all-around experience while coming in a compact package that fits discreetly in any room.

Immersive sound experience for your home cinema

On the performance front, the powerful sound bar features three channels of full speakers and tweeters to deliver a dynamic and rich sound. Its wireless subwoofer features a bottom-faced speaker to ensure the booming bass spreads out to the whole room. These two combined Xiaomi Sound Bar 3.1ch provides a 430W max². output power, guaranteeing an excellent volume performance that will surely immerse you. Xiaomi Sound Bar 3.1ch also comes with DTS® Virtual: X Sound enhancement and Dolby Audio™ support¹, delivering clearer audio and cinematic surround sound experience for movies, TV shows, music and gaming.

Versatile sound mode for various content

For different audio sources and use scenarios, Xiaomi Sound Bar 3.1ch offers seven different modes to make sure the sound was heard in the right way. It typically features a Night mode that compresses the dynamic range of the audio to reduce sudden loud sound effect and an AI Sound mode to identify audio types and automatically switch it to other corresponding playback modes including Standard, Cinema, Music, Game or News.

Easy setup and one-tap streaming with NFC

Xiaomi Sound Bar 3.1ch is versatile and connects to music sources through wired and wireless connections, making it easy to set up or quick to blast a tune. Users can stream music directly from a smartphone app using Bluetooth connection or even simply using the one-tap NFC connection which is located right on top of the sound bar³. For full control over the acoustics, this surround sound setup comes with a dedicated remote.

¹ Dolby and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. TS and Virtual:X logo are registered trademarks or trademarks of DTS, Inc.

² Data retrieved from Xiaomi Laboratories. Actual results may vary.

³ Compatible with NFC-enabled Android phones.