MMX 230 wireless

Wireless ANC Gaming Headset



MMX 230 wireless
black
Order # 1001969



MMX 230 wireless
arctic white
Order # 1001973

FEATURES

- Low latency with Bluetooth® 6.0
- Active noise cancellation (ANC) enables undisturbed gaming even in noisy environments
- Hours of comfort due to velour ear pads and high-quality materials
- Sound personalisation via the beyerdynamic app — including numerous EQ presets for different game genres
- Precise sound for gaming and music
- Powerful microphone
- Low latency wireless adapter for gaming on devices with USB connection
- Battery runtime of up to 60 hours

BOX CONTENTS

- 1 x MMX 230 wireless ANC gaming headset
- 1 x Low latency USB-C dongle
- 1 x USB-A to USB-C adapter
- 1 x USB-C charging cable, length 1.8 m
- 1 x Soft bag
- Quick start guide
- Compliance booklet

Bluetooth®

beyerdynamic

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For further distributors worldwide, please go to www.beyerdynamic.com
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MMX 230 wireless

Wireless ANC Gaming Headset

DESCRIPTION

The MMX 230 wireless is a wireless gaming headset featuring a precise sound, a very low latency, Bluetooth® 6.0 and a lightweight design.

Due to the integrated high-quality 40-mm driver systems the MMX 230 wireless provides a spatial sound with clear localisation. When using the beyerdynamic app, the use can customise the sound. Furthermore, there are numerous EQ presets available for different game genres. The app also provides software updates.

Due to the integrated environmental noise cancellation (ENC) the powerful MEMS microphones ensure clear communication. Background noise from keyboard or mouse clicks is effectively suppressed. Active noise cancellation (ANC) allows for undisturbed gaming even in noise environments. The sidetone technology allows you to control your speech by choosing to hear your own voice in the headset.

The MMX 230 wireless can be charged using the supplied USB-C cable. The total battery runtime is up to 60 hours.

TECHNICAL SPECIFICATIONS

Headphone

Transducer	Dynamic, 40 mm
Acoustic design	Closed
Wearing type	Over-ear
Frequency response	20 - 20,000 Hz
Transmission	Bluetooth®+ Dongle+ Analogue connection, USB audio
Bluetooth® frequency range	2,400 - 2,483.5 MHz
Bluetooth®	6.0; A2DP, HFP, AAC, SBC, LC3
USB	USB-C
USB audio connections	Yes
Charging during use	Yes
Transmitting power	max. 10 dBm
Range	20 m
Operating temp. range	-10 to +50 °C
Charging temp. range	0 to +45 °C
Battery runtime	up to 60 hrs.
Weight (without cable)	320 g

Microphone

Type	2 x MEMS with ENC
Polar pattern	Omnidirectional
Frequency response	20 - 20,000 Hz
Sensitivity	-26 dBV @ 1 kHz

Dongle

Bluetooth® frequency range	2,400 - 2,483.5 MHz
Transmitting power	max. 10 dBm
Operating temp. range	-10 to +50 °C
Range	8 m
Connector	USB-C

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