

型号：Monster Euler QM20

尺寸：73*93

材质：60g书纸（骑马钉）

Monster Euler QM20

True Wireless Bluetooth headphone instruction manual

Product parameters

- Bluetooth version ----- V5.4
- Transmission distance ----- 10m
- Driver diameter ----- φ13mm
- Driver impedance ----- 32Ω±15%
- Sensitivity ----- 96±3.0dB
- Frequency response range ----- 20Hz-20kHz
- Battery capacity (charging case) ----- 400mAh 3.7V
- Battery capacity (Headphone) ----- 30mAh 3.7V
- Charging time (charging case) ----- ≈1.5 hours
- Music playtime (headphone) ----- ≈4 hours
- Music playtime with charging case ----- ≈24 hours

Packing list

Headphone *2

Charging Case *1

Type-C Charging Cable *1

Instructions Manual *1

Product Schematic Description

Multi-function buttons (MFB)
Pitch Lamp
Microphone
Headphone

LCD
Charging interface

Charge the charging case

Connect the charging case to the 5V power adapter with Type-C charging cable.

Rated input: 5V==20mA(Headphone) Rated input: 5V==300mA (charging case)

Indicator guide

Mode	Describe	Sound prompt
Power On	The ice blue light of the headset flashes 3 times	"Power on"
Power Off	The orange indicator of the headset is on for 15 and off	"Power off"
Pairing	The headphone's ice blue and orange lights flash alternately	"Pairing"
Connected	Headphone light off	"Connected"
Disconnected	The headphone's ice blue and orange lights flash alternately	"Disconnected"
Low Battery	Headphone orange light flashing fast	"Battery low"
Headphones placed in charging case	The L/R headset icon on the display is green	---
Charging case low power	The charging bay icon on the display is red	---
Charging case charging	The indicator at the bottom of the charging bay is steady orange, and the display screen enters the charging interface	---
Charging case fully charged	The orange indicator at the bottom goes off and the screen displays 100% power	---

Product operating instructions

1. Power on

Method 1: Open the charging box cover and the headphones will automatically turn on,
Method 2: Press and hold the function touch button for 3 Seconds to turn on the headset.

2. Power off

Method 1: Put the earphones back in the charging case and close the charging case cover and turn off the earphones.
Method 2: After disconnected from the bluetooth device for 3 minutes.

3. Pairing

Step 1: Open the charging box cover, and the headphones will automatically turn on and pair.
Step 2: Search and click for "Monster Euler QM20" on the bluetooth list of the smart device, and when connection is successful, "connected" will be heard.

* Headphones will try reconnecting to the device within 3 minutes when connection is lost.

Operation

Normal

Voice assistant: Press the left MFB for 2 seconds
Volume +: Click right MFB
Volume -: Click left MFB

Music playback

Pause/Play: Double click Left/Right MFB
Last song: Triple click left MFB
Next song: Triple click right MFB

Phone

Answer: Double click the left/right MFB
Reject: Press left/right MFB for 2 seconds
Hang up: Double click the left/right MFB

Music/Game/Video mode switching: Device connected

Long press the right ear for 2S to switch to Game mode
Long press the right ear for 2S to switch to Video mode
Long press the right ear for 2S to switch to Music mode

Click the button at the bottom of the charging case to reset/light up the screen

Screen control

Swipe left to switch to the next screen, slide right to return to the previous screen

Music mode/game mode/Video mode switch (Mode switch can only be operated by opening the cover of the charging bay or taking out the headset)
Click on **1** Button play; Click on **1** Button pause;
Click on **2** Previous song; Click on **2** Next song;
(To play music/up-and-down music, open the cover of the charging compartment or take out the headset and operate under the Bluetooth connection state)
Provide 16 levels of volume adjustment function, click the button to increase/decrease volume
(Volume increase or decrease can only be operated by opening the cover of the charging compartment or removing the headset)

Provide Chinese and English language selection function, click the button to switch

Provide 10 levels of screen brightness adjustment function, click the button to increase/decrease brightness

Click left and right buttons to switch wallpapers

Headphone Bluetooth Connection status indicator:
 Bluetooth not connected status
 Bluetooth connected status

Restore Factory settings

Method 1: Any earbud disconnect with the Bluetooth Device when turn on, click the MFB 5 times to clear the previous Pairing information and turn off.
Mode 2 :Power-on Connection Status: Tap the left and right headset five times, and hold down 10S within 3S to clear the pairing between the headset and Bluetooth device. Power off after message

Precautions

1. After the charging box is opened, the headphones automatically turn on, pair, and connect. Put the headphones into the charging box, close the cover, charge the headphones, and turn them off.

2. Charging every 15 days will extend battery life when not in use often. Cleaning off dirt on the charging contacts by cotton swabs with alcohol will maintain a good Contact for charging.

3. Keep battery (battery pack) away from inflammables or excessive heat such as direct sunlight. Do not disassemble, impact extrusion or put into the fire. If severe Swelling occurs, do not continue to use. Do not expose to high temperatures. Do not use after soaking water.

4. Intermittent is normal during play back for wireless products due to environmental factors, device brand, users' behavior, etc.

Warnings

1. Do not use headphones at high volume for an extended period of time.

2. Keep the headphones away from dust and water.

3. Do not disassemble the headphones and accessories, otherwise warranty will be voided.

4. Keep headphones away from any impact or vibration.

5. Do not use any chemical solvents or cleaning agent on the headphones.

Name of the Parts	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Housing	○	○	○	○	○	○
Loudspeakers	○	○	○	○	○	○
PCBA	X	○	○	○	○	○
Accessories	X	○	○	○	○	○

FCC Statement

This table is compiled according to SJ/T 11364.

O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

FCC Statement

This Equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide Reasonable Protection against Harmful Interference in a residential Installation. This Equipment generates uses and can radiate radio Frequency Energy and, if not installed and used in Accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna,
-- Increase the separation between the equipment and receiver,
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected,
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC ID: 2ABPV-QSMQM20
This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.
 Environment Friendly Use Period (EFUP)

This logo refers to the period (10 years) during which the hazardous substances in electronic and electrical products will not leak or mutate so that the use of these [substances] will not result in any severe environmental pollution, any bodily injury or damage to any assets.

Warranty Service

Dear user, this warranty card is the proof of your future warranty application, please cooperate with the seller to fill it out and keep it for future use!

User information

User name

Email

Contact number

Postal code

Mailing address

Product information

Product name

Product number

Product barcode / Serial number / Batch number

Vendor information

Name

Address

Contact number

Postal code

Fecha de venta

Invoice number

Nota

Certificate of Approval

Product No. _____

Production Time: _____

QC: _____

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