

Gaming Microphone Maono DGM20 (black)

Maono · EAN 6972237682080

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

User Manual

Gaming Microphone Maono DGM20

Maono ['manou], which means "vision" in Kiswahili, is the best-selling brand of online microphones in the world, with products sold in 153 countries worldwide. With a beautiful vision of becoming a global leading brand of online audio products that provide enjoyable sound experiences, Maono always collaborates with audio professionals, influencers, and users to create the best microphones and audio products in the world.

Contents of the Package

USB A&C to USB C 2-in-1 x1

Condenser Microphone x1

Connector x1

User Manual x1

Product Overview

RGB Switch

Noise Reduction/Mute

Microphone Capsule

Pop Filter

USB-C Mounting

Shock Mount

Headphone Jack 55 mm

Microphone Level Adjustment

Stand

Product Description

The Maono DGM20 is a USB online microphone designed specifically for gaming enthusiasts. In addition to high sampling frequency, we have added ENC noise reduction features to enhance user comfort. The simple and modern aesthetic, along with adjustable RGB lighting modes, provides an immersive visual pleasure during chatting and streaming in games; bundled with a pop filter and shock mount, the DGM20 is a versatile plug-and-play USB-C

starter kit suitable for Discord, OBS, XSplit, Twitch, YouTube, Facebook, and other online applications. It also works with PlayStation 4 and PlayStation 5 consoles.

Features

- ENC Noise Reduction
- RGB Lighting Control
- Real-time Monitoring
- Mute with One Button
- Adjustable Gain with Button
- Includes Shock Mount and Pop Filter

Specification

Type of Microphone: Condenser Microphone

Polar Pattern: Cardioid

Frequency Response

Sampling Frequency/Depth

Flexibility (Max Gain)

S/N

Rated Power

Frequency Response

Polar Pattern

Headphone Connection

Computer Connection

Note:

If you want to use the microphone with a boom arm, follow the instructions below.

1. Turn the knob on the base of the microphone counterclockwise until the knob and screw are removed from the swivel joint. Then disconnect the microphone from the base bracket.
2. Align the connector with the swivel joint of the microphone and ensure that the connector holes are aligned with the holes of the swivel joint.
3. Place the screw in the hexagonal hole and secure it with your finger from the head side. In the meantime, tighten the screw by turning the knob clockwise until the microphone is firmly attached to the connector.
4. Mount the microphone on the boom arm by rotating it clockwise.

Button Functions

Noise Reduction/Mute Button

Button Action Description LED Indicator

Mute On

Mute Off

Press <1s to mute

Noise Reduction ON Noise Reduction OFF Press >2s

Note: When connecting microphones to iOS devices, an external power supply must be used.

RGB Switch

Button Action Description LED Indicator

Switching between single color and RGB colors

Press <1s for RGB

Turning off RGB backlight

Press >2s

Microphone Gain

Knob Action Function

Increasing Gain

Turn the knob to the right

Decreasing Gain

Turn the knob to the left

Placing the Microphone

Configuration in Windows

Setting Microphone Level

Configuration in macOS

Model: DGM20

Technical Support:

For technical assistance, scan the QR code

Final Clause:

The information and data contained in this manual may change without prior notice. We frequently update product software to improve user comfort and performance. Display status and operations may vary slightly depending on the firmware version. The latest user manuals can be found at <https://www.maono.com>. This document is a translation of the original user manual created by the manufacturer. The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. If there is no information about necessary periodic or service maintenance

actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product.

In the event of detecting or identifying any discrepancies, urgent maintenance (cleaning) or service steps must be taken. Failure to perform proper maintenance (cleaning) and to respond upon detecting a discrepancy may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect.

<https://serwis.innpro.pl/gwarancja>

LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. The actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of the total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LIPO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. The actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of the total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.