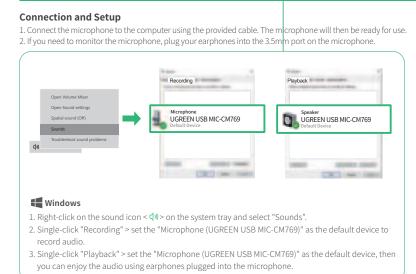
## **UGREEN**

# **USB Desktop Microphone**

Model: CM769 | P/N: 35629





## macOS

- 1. Enter "System Preferences"> "Sound".
- 2. Single-click "Input" > set the "Microphone (UGREEN USB MIC-CM769)" as the default device to record audio.
- 3. Single-click "Output" > check the "Microphone (UGREEN USB MIC-CM769)", then you can enjoy the audio using earphones plugged into the microphone.

### **Product Overview** Mute Button Single-click: Muting on/off Press and hold for 2s: Noise-cancelling on/off UGREEN Back View **RGB Ambient Lights** •• Mode Switching Button Short-press: Switch microphone/earphone/ 3.5mm RGB light mode **Earphones Port** Status Indicators Adjustment Knob USB-C Rotate to adjust the USB-C Port (microphone/earphone)/light effects Base (Removable) Supports 3/8" thread

### Indicators

Function	Indicator
Microphone mode	្ក្ ດ ᢩ0 ္ White
Muting on	○ 🛊 ○ ត ្ 🌣 Red
Noise-cancelling on	ុ ‡ ⊖ ភ ្ ំ Green
Noise-cancelling off	្ ⇔ O White ភ ឬ ጵ
Microphone volume max/Mute	○ 🛛 ○ Flash 3 times ត 🎗 🌣
Earphone mode	ប៉្ ○ ○ White ត ប្ ※
Earphone volume max/Mute	
RGB ambient lights mode	○ ○ Φ White ត ፬ ጵ
Light effects switching Spectrum > Orange > Yellow > Cyan > Blue > Purple > 7-color breathing > Off	• Cycle switching

Tip: Upon activating muting or noise-cancelling mode, the RGB ambient light will briefly change to a specific color for 2s (red for muting/green for noise-cancelling) before returning to its previous color.

#### Notes

- Please ensure to use the microphone's front face (with the UGREEN logo) to capture sound, avoiding using the side or top.
- When recording, adjust the microphone angle to ensure it faces the sound source direction for optimal performance.
- During use, position the microphone approximately 20-40cm (7.9-15.7inches) away from the sound source, avoiding extreme closeness or distance.
- During use, please do not hit the mic in case of component damage or any impact on sound quality.
- When not in use for a long time, please power off the microphone and store it in a cool, dry place.

### Specifications

Model	CM769
Audio Sampling Rate	24-bit/96kHz Max
Capsule Type	14mm diaphragm condenser
Pickup Pattern	Cardioid
Noise-control Mode	ANS
Sensitivity	-34±2dB (0dB=1V/Pa)
Frequency Response	100Hz-15kHz
SNR (Recording Input)	≥70dB A-wt.
SNR (Channel Output)	≥95dB A-wt.
THD+N	≤1%
Output Port	3.5mm audio
Input Port	USB-C
Compatible Systems	Windows/macOS/Linux

The data are measured by UGREEN lab but may vary based on specific circumstances.

### **Package Contents**

1×USB Desktop Microphone 1×USB-A to USB-C Cable 1×User Manual