

Logitech 989-000405

User Manual

LOGITECH EXPANSION MIC FOR MEETUP

Model: 989-000405

Introduction

The Logitech Expansion Mic for MeetUp is designed to extend the microphone pickup range of your Logitech MeetUp conference camera. This accessory provides greater flexibility in huddle room configurations, ensuring that all participants are heard clearly, even in larger spaces. It integrates seamlessly with your existing MeetUp system.

Setup

Setting up the Logitech Expansion Mic is a straightforward plug-and-play process. Ensure your Logitech MeetUp system is properly installed before connecting the expansion mic.

- 1. Identify the Connection Port:** Locate the dedicated expansion microphone port on your Logitech MeetUp device. This port is typically on the back or side of the MeetUp unit.
- 2. Connect the Expansion Mic:** Carefully insert the cable from the Expansion Mic into the designated port on the MeetUp. Ensure the connection is firm and secure.
- 3. Position the Microphone:** Place the Expansion Mic on the conference table or in a central location within the meeting space to optimize audio pickup. For best results, position it within the extended 14-foot (4.2 meter) range from the MeetUp unit.
- 4. System Recognition:** The MeetUp system should automatically detect the connected Expansion Mic. No additional software or drivers are typically required for basic functionality.



Image: The Logitech MeetUp conference camera shown with the expansion microphone connected. The microphone is a small, circular device with a cable extending to the main MeetUp unit, illustrating the direct connection.



Image: A complete view of the Logitech MeetUp system components, including the main camera unit, its remote control, and the circular expansion microphone. This image demonstrates the full set of devices that work together for conference calls.

Operating the Expansion Mic

The Expansion Mic enhances the audio capabilities of your MeetUp system. Here are its key operational features:

- **Extended Pickup Range:** The primary function of the Expansion Mic is to extend the microphone pickup range of the MeetUp from its built-in 8 feet (2.4 meters) to up to 14 feet (4.2 meters). This ensures clear audio capture in larger meeting environments.
- **Microphone Mute Button:** The Expansion Mic features a dedicated mute button located on its surface. Pressing this button will mute the entire speakerphone system, providing privacy during calls.
- **Indicator Light:** An integrated indicator light on the microphone provides visual feedback:
 - **Solid Red:** Microphone is muted.
 - **Solid White/Green (varies by system status):** Call is active and microphone is unmuted.
 - **Flashing Blue:** Bluetooth wireless pairing is in progress.



Image: A detailed view of the Logitech Expansion Mic, highlighting its circular design, perforated grille, and the central mute button with an integrated indicator light. This image shows the primary user interface of the microphone.



Image: A meeting scenario demonstrating the Logitech MeetUp system in use. Participants are seated around a table, with the MeetUp camera visible on a display, and the expansion microphone positioned on the table to capture audio from all attendees.

Maintenance

Proper care and maintenance will ensure the longevity and optimal performance of your Logitech Expansion Mic.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the exterior of the microphone. Avoid using abrasive cleaners, solvents, or aerosol sprays directly on the device.
- **Cable Care:** Do not bend or crimp the cable excessively. Store the cable neatly when not in use to prevent damage.
- **Storage:** When not in use for extended periods, store the microphone in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

If you encounter issues with your Logitech Expansion Mic, refer to the following common troubleshooting steps:

- **Microphone Not Detected:**
 - Ensure the cable is securely connected to the MeetUp unit.
 - Restart the MeetUp system and the connected computer/device.
 - Verify that the MeetUp firmware is up to date.
- **Poor Audio Quality:**
 - Check for obstructions between the microphone and participants.
 - Ensure the microphone is placed centrally and within the recommended pickup range.
 - Verify that the microphone is not muted (check the indicator light).
 - Test with different meeting software or applications to rule out software-specific issues.
- **Mute Button Not Responding:**
 - Ensure the microphone is properly connected and recognized by the MeetUp system.
 - Restart the MeetUp system.

For further assistance, please visit the official Logitech support website or contact their customer service.

Specifications

Feature	Detail
Model Number	989-000405
Item Weight	0.66 Pounds (10.6 ounces)
Product Dimensions (LxWxH)	3.8 x 3.4 x 0.52 inches
Microphone Form Factor	Boundary
Connectivity Technology	Plug-and-play
Connector Type	USB (Proprietary connection to MeetUp)
Polar Pattern	Unidirectional
Audio Sensitivity	28 dB
Signal-to-Noise Ratio	76 dB
Noise Level	76 dB
Compatible Devices	Logitech MeetUp
Color	Black







Feature	Detail
Included Components	Microphone, Quick Start Guide

Warranty and Support

Logitech products are designed for reliability and performance. For information regarding your product's warranty, please refer to the warranty documentation included with your purchase or visit the official Logitech support website.

For technical support, frequently asked questions, and driver downloads, please visit the [Logitech Support website](#).

Related Documents - 989-000405

	Logitech Desktop MK120 Quick Start Guide Setup & Troubleshooting Get started with your Logitech Desktop MK120 keyboard and mouse combo. This quick start guide provides essential setup instructions, troubleshooting tips, and support contact information for the Sequoia MK120 model.
	Logitech MeetUp Setup Guide Comprehensive setup guide for the Logitech MeetUp video conferencing camera and speakerphone, covering unboxing, placement, connection, and pairing instructions.
	Logitech G435 & Razer Seiren Mini User Manuals Comprehensive user guides for the Logitech G435 LIGHTSPEED & Bluetooth Wireless Gaming Headset and the Razer Seiren Mini USB Condenser Microphone, covering setup, connections, features, and maintenance.
	Logitech Video Conferencing Wiring Diagrams and Configurations Comprehensive wiring diagrams and configuration guides for Logitech's professional video conferencing solutions, including Rally Bar, RoomMate, MeetUp, Scribe, Sight, and accessories. Essential for IT professionals and AV integrators.
	Logitech Yeti GX Dynamic RGB Gaming Microphone Setup Guide Comprehensive setup guide for the Logitech Yeti GX Dynamic RGB Gaming Microphone, detailing physical setup, software configuration with G HUB, BlueVOICE features, and LIGHTSYNC RGB customization.
	Logitech K120 Keyboard: Getting Started and Troubleshooting Guide A concise guide to setting up and troubleshooting the Logitech K120 wired keyboard, including compliance information. Learn how to connect your keyboard and resolve common issues.

