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› [Poly Studio Premium USB Video & Audio Conferencing System Instruction Manual](#)

POLY 649661882596

Poly Studio Premium USB Video & Audio Conferencing System

MODEL: 649661882596 | BRAND: POLY

1. Introduction

The Poly Studio is an all-in-one USB video and audio conferencing system designed for home offices and small meeting rooms. It integrates a 4K camera, smart microphones, and a speaker into a single, sleek bar, offering a plug-and-play solution for enhanced virtual meetings.



Image: Poly Studio Premium USB Video & Audio Conferencing System, showcasing its compact design.

Key Features:

- **All-in-One Solution:** Combines a 4K camera, smart microphone, and speaker into a single bar, ideal for small meeting rooms and home offices.
- **Plug-and-Play USB Connectivity:** No software required for basic functionality. Connect via USB to instantly elevate your Zoom, Teams, Skype, and Google Meet experience.
- **Exceptional Audio Clarity:** Features Polycom noise-blocking technology and beamforming microphones for crystal-clear sound.
- **Smart Camera Framing:** Automatically adjusts framing and tracking based on speaker movement and participants in the room.

2. Setup

Follow these steps to set up your Poly Studio conferencing system:

1. **Unpack the Device:** Carefully remove the Poly Studio bar and all accessories from the packaging.
2. **Choose a Mounting Option:** The Poly Studio can be mounted on a tabletop, wall, or tripod.

- **Tabletop Mount:** Place the device on a stable surface.
- **Wall Mount:** Use the provided wall mount bracket and hardware to securely attach the device to a wall, typically above or below your display.
- **Tripod Mount:** Attach the device to a standard tripod using the integrated tripod thread.

3. **Connect Power:** Plug the power cable into the Poly Studio and then into a power outlet.
4. **Connect to Computer:** Connect the USB cable from the Poly Studio to an available USB port on your laptop or PC.
5. **Software Recognition:** Your computer should automatically recognize the device as a USB camera, microphone, and speaker.

Certified for Microsoft Teams and Zoom, works with any PC/Mac video app



Image: Poly Studio connected to a display, highlighting its compatibility with various video conferencing applications.

3. Operating Instructions

The Poly Studio is designed for ease of use with popular video conferencing platforms.

1. **Select Device in Application:** In your preferred video conferencing application (e.g., Zoom, Microsoft

Teams, Skype, Google Meet), navigate to the audio and video settings. Select "Poly Studio" as your camera, microphone, and speaker.

2. **Utilize Smart Camera Features:** The device's smart camera framing and speaker tracking features will automatically adjust the view to keep participants in frame and focus on the active speaker.
3. **Experience Clear Audio:** Polycom's noise-blocking and beamforming technologies work automatically to ensure clear audio transmission and reception.

Audio that sounds like you're in the same room



Image: Poly Studio in a meeting room, illustrating its capability to deliver clear audio for all participants.

Vivid details show body language and facial expressions



Image: Poly Studio capturing vivid details and facial expressions of meeting participants.

4. Maintenance

To ensure optimal performance and longevity of your Poly Studio, regular maintenance is recommended:

- **Cleaning:** Gently wipe the device with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Software Updates:** Regularly check for and install software updates. These updates often include performance improvements, new features, and bug fixes. Poly Lens remote device management software can assist with this.
- **Cable Management:** Ensure all cables are neatly organized and not under strain to prevent damage.



Deploy with ease: Cloud-based management tools, let IT push software updates



PLANTRONICS & POLYCOM

Image: Poly Studio, illustrating its compatibility with cloud-based management tools for easy software updates.

5. Troubleshooting

If you encounter issues with your Poly Studio, try the following troubleshooting steps:

- **No Power:** Ensure the power cable is securely connected to both the device and the power outlet. Try a different outlet if necessary.
- **No Video/Audio:** Verify that the USB cable is securely connected to both the Poly Studio and your computer. Check your video conferencing application settings to ensure the Poly Studio is selected as the active camera, microphone, and speaker.
- **Poor Audio Quality:** Ensure the device is placed in a central location in the room. Check for any physical obstructions blocking the microphones or speakers. Update the device firmware via the Poly Lens app.
- **Camera Not Tracking:** Ensure the room is adequately lit. Check the Poly Lens app settings for camera tracking modes and adjust as needed.
- **Device Not Recognized:** Try connecting the USB cable to a different USB port on your computer. Restart your computer.

6. Specifications

Feature	Detail
Mounting Type	Tabletop Mount
Model Name	649661882596
Speaker Type	Stereo
Special Feature	Low Light
Recommended Uses For Product	video conferencing in home offices and small conference rooms
Compatible Devices	Laptop
Surround Sound Channel Configuration	2.0
Color	Black
Included Components	camera, stereo speakers, microphones, control unit
Is Waterproof	FALSE
Warranty Type	Limited
Number of Items	1
Control Method	Voice
Wireless Communication Technology	No Wireless Communication Technology
Speaker Size	21.59 Centimeters
Power Source	Corded Electric
Water Resistance Level	Not Water Resistant
Audio Driver Type	Dynamic Driver
Subwoofer Connectivity Technology	Wired
Specific Uses For Product	Home office, Small conference rooms, Video conferencing with Zoom and Microsoft Teams
UPC	649661882596
Indoor/Outdoor Usage	Indoor
Manufacturer	Polycom Inc.
Shape	rectangular prism
Product Dimensions	30 x 6 x 4 inches
Item Weight	10.58 pounds

ASIN	B091YCFF84
Item model number	649661882596
Date First Available	April 7, 2021
Brand	POLY
Speaker Maximum Output Power	40 Watts
Frequency Response	120 KHz
Connectivity Technology	USB
Audio Output Mode	Stereo

7. Warranty and Support

Your Poly Studio Premium USB Video & Audio Conferencing System comes with a **Limited Warranty**. For specific details regarding the warranty period and coverage, please refer to the official Poly documentation or contact Poly support.

This product is also eligible for a **90-day refund/replacement** policy under the Amazon Renewed Guarantee, as it is a renewed product. For support or to claim warranty/return, please contact the seller or refer to the product's official support channels.