



Enhanced Support Option for the Logitech Group System



Protect your Logitech investment with our no quibble, fast and efficient next working day, 2-year advanced replacement cover for just £200.



Dedicated Logitech Support Options

Support Line: 01256 513100 | Email: Logitechsupport@tempurauk.net | Video: 128701@lifesizecloud.com



VIDEO

HD 1080p Video quality at 30 frames-per-second

Brings life-like full HD video to conference calls, enabling expressions, non-verbal cues and movements to be seen clearly.

H.264 with Scalable Video Coding (SVC) and UVC 1.5

Preserves PC processing and battery power by putting video processing within the camera adjusting dynamically to available bitstream. The result is a smoother video stream in applications like Microsoft® Lync® 2013, Skype for Business and in Windows 8 and 10.

90° Field of view with mechanical 260° pan and 130° tilt

The generously wide field of view and silky smooth pan and tilt controls enhance collaboration by making it easy to see everyone in the room.

10x Lossless HD zoom

Zero in on close-ups of objects and whiteboard content with outstanding detail and clarity.

Autofocus

High-precision lens automatically focuses on people and objects to deliver razor-sharp resolution wherever the lens is pointed.

ZEISS® lens certification

Far-end camera control¹

5 Camera presets

Plug-and-play camera setup



AUDIO

Full-duplex speakerphone

Hear and be heard with lifelike sound that's crisp, clear, and highly intelligible. Plus the cast metal base console features advanced audio and intuitive controls.

Spacious audio

Participants can converse within a 6m/20-foot diameter around the speakerphone and be heard so clearly by remote participants that it seems like conversations are happening in the same room.

Beam-forming technology with four omni-directional mics

Conversations sound realistic and natural by minimizing sound reflections (reverb) and distracting audio artifacts.

Acoustic echo cancelation

Advanced acoustic engineering reduces echo, making calls sound more natural.

Noise reduction technology

Ambient noises and other distracting tones are suppressed to support comfortable, natural-sounding conversation on both ends of the call.

High bandwidth HD audio

Visual call status indicator

LCD displays Caller ID and other info²

Plug-and-play speakerphone setup



CONNECTIVITY AND USAGE

Compatible with Mac® and PC

Simply connect a PC or Mac to conduct meetings within the user's own familiar computing environment.

Works with most UC and video conferencing applications

Users are free to use the desktop videoconference program of their choice.

Professional-grade certifications

Leading business certifications (Optimized for Microsoft® Lync® 2013, Certified for Skype for Business, Cisco Jabber® and WebEx® compatible⁴).

Tight integration with top cloud communication apps

Enhanced integration with Logitech Collaboration Program (LCP) members⁵ ensure an integrated experience with most business-grade videoconferencing platforms.

Bluetooth® wireless technology and Near Field Communication (NFC) technology³

Connect the speakerphone to a Bluetooth® device for great-sounding audio calls, or pair NFC-enabled mobile devices by simply bringing them close together.

Multiple camera mounting options and device setup configurations

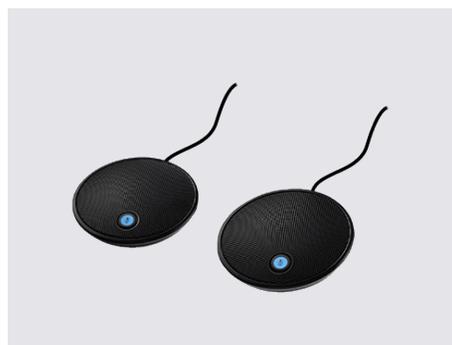
PTZ – pan, tilt and zoom – software app



LOGITECH GROUP

GROUP

The amazingly affordable video conferencing system for mid- to large-sized meeting rooms, allows any meeting place to be a video collaboration space.



EXPANSION MICROPHONES

Optional expansion mics

Expand the conversation area from 6m/20-foot to 8.5m/28-foot so that even those away from the speakerphone can be clearly heard. Microphones, sold in pairs, are automatically recognized and configured by simply plugging them into the speakerphone.



REMOTE CONTROL

Dockable remote control

Operate camera pan, tilt and zoom, volume up/down and answer/hang-up⁶ functions on the base speakerphone console or with remote control that docks in console when not in use.