



Uniquely Portable
and Versatile

All-in-One Video Collaboration for Small Groups

Logitech ConferenceCam Connect

HD 1080p video and 360-degree sound meet portability and affordability with the all-in-one Logitech® ConferenceCam Connect. Optimized for small workgroups of 1-6 people, this video conferencing solution offers multi-device connectivity and sets up in a snap. Now enterprise-quality video, a USB and Bluetooth® speakerphone, and wireless screen-mirror¹ projection are available in virtually any workspace.



HD 1080p Video and 360° Sound Meet Portability and Affordability



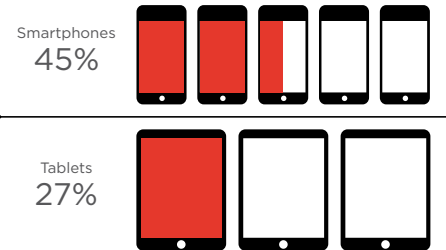
All-in-One Video Collaboration for Small Groups

Optimized for workgroups of 1-6 people, the affordable ConferenceCam Connect videoconference solution offers multi-device connectivity and sets up in a snap to elevate small group collaboration to the next level.

ConferenceCam Connect offers a generous 90-degree field of view with digital pan, mechanical tilt, 4x digital full HD zoom, and a ZEISS® glass lens with autofocus. The mobile speakerphone features Bluetooth® wireless technology, Near Field Communication (NFC), and USB. With true 360-degree sound, users can hear and be heard within a 12-foot diameter range while acoustic echo and noise-cancelling technology delivers lifelike conversations.

For ultimate flexibility in the Anywhere Workplace, ConferenceCam Connect runs on battery or AC power, provides multi-device connectivity and features certifications from Microsoft®, Cisco®, and Skype™ to ensure broad-based UC compatibility.

Multi-Device Connectivity



Anywhere Offices

Percentage of audio or web conferences initiated from a mobile device.

Advances in personal devices now allow us to connect to meetings no matter where we are.

*Source: Wainhouse "The Evolution of Meeting Rooms" 10/2013

90-Degree field of view

with digital pan/tilt and mechanical tilt control

360-Degree audio with 12-foot diameter range

The acoustics are tuned to provide a quality experience so that users can hear and be heard within a 12-foot diameter range.



Omni-directional full duplex mics

Makes it seem like conversations are happening in the same room

HDMI connector

Connect the ConferenceCam to a HD TV screen to wirelessly stream content. The ConferenceCam connects automatically with no need to select TV inputs.



Logitech ConferenceCam Connect

Feature Spotlight



Portable All-in-One Design

Sleek all-in-one design is easy to transport, providing extreme flexibility in the Anywhere Workplace.



Perfect for Small Workgroups

Optimized for teams of 1-6, watch productivity soar with HD 1080p video, 360-degree sound, and wireless screen-mirror projection in virtually any workspace.



See and Be Seen

Automatically focus on people and objects for razor-sharp resolution wherever the lens is pointed.



Multi-Device Connectivity

Simply connect the PC or Mac to conduct life-like meetings within own familiar computing environment or enjoy the convenience of wireless connectivity for screen mirroring and audio pairing from a compatible mobile device².



Interact with Everyone at the Table

The 90-degree field of view with digital pan, tilt, and 4X digital zoom in full HD is ideal for small group meetings.



Hear and Be Heard

The acoustics are tuned to provide a quality experience so that users can hear and be heard within a 12-foot diameter range.



Conversations Sound Life-Like and Natural

Acoustic echo and noise-cancelling technology makes it seem like conversations are happening in the same room.



USB Plug-and-Play Connectivity

With no special software, training, or maintenance required, launching an enterprise-quality videoconference has never been easier.



Rechargeable Battery

Leave the power cord behind: run video calls/screen mirroring for up to 3 hours or use the speakerphone for up to 15 hours with a fully charged battery.



Wireless Screen Mirroring¹

Connect wirelessly to screen mirror presentations, spreadsheets, videos or Internet content from a mobile device¹ to a TV screen.



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

Frees up laptop bandwidth by putting video processing within the camera, resulting in a smoother video stream in applications like Microsoft® Lync™ 2013.



Professional-grade Certifications

Optimized for Microsoft® Lync™ 2013, Cisco Jabber™ and WebEx® compatible³, and Skype™ certified ensures an integrated experience with most UC platforms.



Near Field Communication (NFC)

Closely wave a mobile device equipped with NFC technology⁴ over the base console to instantly pair and enjoy professional audio speakerphone quality.



Bluetooth® Wireless Connectivity

Quickly and easily create a connection between any Bluetooth® device and the integrated speakerphone.



Far-end Camera Control

Operate camera pan, tilt and zoom functions of another Logitech ConferenceCam or Webcam C930e in the other location⁵.



Dockable Remote Control

Easily operate camera pan/tilt/zoom and audio functions (call answer/end⁶, volume, mute) during meetings. The remote covers the lens when the camera is not in use for added privacy.



Works with most UC and videoconference applications

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



Kensington Lock-Enabled

The Kensington Security Slot offers a simple, built in security solution to help protect against theft.

¹ Devices may refer to "screen mirror" in different words, such as "Cast Screen" and "Project My Screen." Please verify screen-mirror compatibility with mobile device manufacturer.

Logitech ConferenceCam Connect

TECH SPECS

Camera

- Full HD 1080p video calling (up to 1920 x 1080 pixels) at 30 frames-per-second²
- H.264 UVC 1.5 with Scalable Video Coding (SVC)
- Supports H.264 SVC 1080p for Microsoft® Lync™ 2013, along with optimizations for best call performance in single or multiparty HD video
- 90-degree field of view with autofocus
- 4X digital zoom in full HD
- Rightlight™ 2 Technology for clear image in various lighting environments (even low light)
- Digital Pan, Tilt and Zoom from remote control or optional downloadable app
- Mechanical tilt
- ZEISS® lens certification
- Camera LED for active streaming indication

Speakerphone

- Integrated full duplex speakerphone with echo and noise cancellation
- 360-degree wideband audio with 12-foot diameter range
- Bluetooth® and NFC enabled
- LEDs for speakerphone streaming, mute, hold, and Bluetooth® pairing
- Controls for call answer/end, volume, mute
 - **Microphones (Tx)**
 - Two omni-directional microphones supporting 12-foot diameter range
 - Frequency response: 100Hz – 16kHz
 - Sensitivity: -34dB +/-3dB
 - Distortion: <1% @ 1KHz at 65dB
 - **Speakers (Rx)**
 - Frequency response: 140Hz – 16KHz
 - Sensitivity: 89dB SPL +/-3dB at 1W/0.5M
 - Max output: 91.5dB SPL at 0.5M
 - Distortion: <5% from 200Hz

Remote Control

- Dockable remote control for camera/speakerphone functions
- 10-foot range

Wireless Screen Mirroring and Connectivity

- Screen mirroring² through WiFi connection to the device
- HDMI connector for TV output
- Rechargeable Battery supports up to 3 hours video conferencing or screen mirroring time; 15 hours for Bluetooth audio.
- Time to charge battery (from AC power, device idle): 3 hours
- Battery rechargeable through AC Power or USB (not powered through USB)
- 6 foot detachable USB cable for PC or Mac-based video conferencing
- Works with most UC and video conferencing applications
- Professional-grade certifications
- Kensington security slot

PRODUCT SPECIFICATIONS

Primary Pack

Part:	#: 960-001014
EAN Code:	5099206055971
Dimensions:	41.9 x 14.5 x 9.1 cm / 16.5 x 5.7 x 3.6 inch
Weight:	1.34 Kg / 47.26 oz

PRODUCT DIMENSIONS + WEIGHT

Weight/Dimensions with clip:

Width	75 mm / 2.95 inch
Height	304.2 mm / 11.98 inch
Depth	75 mm / 2.95 inch
Weight	766 g / 27.01 oz

Remote:

Width	41 mm / 1.6 inch
Height	128 mm / 5 inch
Depth	9 mm / .35 inch
Weight	32 g / 1.13 oz

Packaging Dimensions:

Width	91 mm / 3.6 inch
Height	419 mm / 16.5 inch
Depth	145 mm / 5.7 inch
Weight	1340 g / 47.26 oz

INSIDE THE BOX

ConferenceCam Connect device, power adapter with plug, regional plugs, USB cable, documentation

SYSTEM REQUIREMENTS

- Windows 7 or 8.1
- Mac OS® X 10.7 or higher
- **Google Chromebook Version**
29.0.1547.70, Platform 4319.79.0 with:
 - 2.4 GHz Intel® Core 2 Duo processor
 - 2 GB RAM or more
 - Hard drive space for recorded videos
 - USB 2.0 port (USB 3.0 ready)
- **Screen mirroring:**
 - Android 4.3 or higher
 - Windows 8.1 or higher*

WARRANTY

2-year limited hardware

Learn more at: www.logitech.com/connect

For orders or further questions, please contact your preferred reseller.

Logitech Inc. 7600 Gateway Blvd. Newark, CA 94560

² Compatible with Android and Windows 8.1.

³ See www.logitech.com/ciscocompatibility for the latest version.

⁴ With mobile devices equipped with NFC technology.

⁵ With Microsoft® Lync™ deployments; requires download of plug-in.

⁶ With Microsoft® Lync™, Skype™, and Cisco Jabber™.

⁷ Some software clients support HD video calling in 720p only – refer to the manufacturer's support pages.

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