

logitech®

# SMALL GROUPS. BIG POTENTIAL.



## Logitech ConferenceCam BCC950

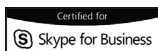
Small group video conferencing deserves more than huddling around PC webcams or begging for time on overbooked conference room systems. The ConferenceCam BCC950 combines high quality HD videos and crystal clear audio in a simple, amazingly affordable

package, so small groups can run their own video conferences anywhere in the office.

### What makes the ConferenceCam Unique?

- First ever all-in-one video and audio conferencing device designed with small groups in mind

- Professional HD video lets small groups be seen
- Crystal clear audio lets small groups be heard
- Remote control and on-unit buttons help control the call from anywhere in the room



BlueJeans

lifesize

zoom



broadsoft



# Logitech ConferenceCam BCC950

## FEATURE SPOTLIGHT

### All-in-one design combines HD video with high-quality audio clarity

Business-grade video conferencing.

### The built-in, full duplex speakerphone and noise-cancelling microphone

Allows all meeting members to hear and be heard clearly up to 8 feet away from the base.

### Omni-directional mic pickup and echo cancellation audio

Makes it seem like conversations are happening in the same room.

### Remote control and base button control options

Quickly control camera pan, tilt and zoom and volume up/down, mute and answer/hang-up functions during call.

### 1080p HD up to 30 fps

Business-quality video.

### Broad application compatibility

Optimized for Microsoft® Lync™, Certified Skype for Business and Skype™ and works with most other popular video conferencing platforms.

### Plug-and-play compatibility for both PC and Mac® with onboard H.264 encoding

Helps ensure plug-and-play functionality across many video conferencing platforms.

### High-quality webcam sensor and Logitech RightLight™ 2 technology

Improves visual quality in low light and backlit situations.

### Autofocus and ZEISS® lens certified

Allow detailed documents or visuals to be shared close up during calls.

### A 78-degree field of view and 180-degree video pan

Makes the ConferenceCam ideal for small group meetings.

### Camera height extender

Places camera focal point at eye-level for the most flattering video angles.

## TECH SPECIFICATIONS

### VIDEO SPECS

1080p

30fps

78-degree FOV

ZEISS® lens certified

H.264 UVC 1.1/AVC

PTZ

### AUDIO SPECS

Omnidirectional mic pickup

8ft mic pickup radius

Microphone bandwidth: 200Hz - 8kHz

Bandwidth: 220Hz - 20kHz

Max output level: 80dB SPL @ 1ft (0.30 meters)

### POWERED BY

USB-2 or AC adapter

### COMPATIBILITY

Almost all video conferencing and web conferencing applications are UVC compatible, which is why Logitech video and audio products work across all applications without needing additional software drivers.

## PRODUCT SPECIFICATIONS

### ConferenceCam BCC950

Price: \$349.99

Part #: 960-000866

## PRODUCT DIMENSIONS + WEIGHT

**Length** 6.07 inches (154.2mm)

**Width** 5.78 inches (146.9mm)

**Height** 13.57 inches (344.7mm)

**Weight** 1 lb, 4.03 ounce(s) (568g)

## INSIDE THE BOX

ConferenceCam

Remote

User documentation

AC adapter

## WARRANTY

2-year limited hardware

## SYSTEM REQUIREMENTS

Windows® 7, Windows® 8 or Windows® 10  
Mac OS® X 10.7 and above

For full HD support, please check with your software application provider for system requirements.

[www.logitech.com/BCC950](http://www.logitech.com/BCC950)

To order, contact your reseller or call us at 800-308-8666

Logitech Inc. 7700 Gateway Blvd., Newark, CA 94560

<sup>1</sup> Logitech AMR Webcam Usage Study 2012, n=510.

<sup>2</sup> Frost and Sullivan, Global Desktop Video Conferencing Market, Dec 2011.

© 2016 Logitech. Logitech, the Logitech logo and other Logitech marks are owned by Logitech and may be registered.

All other trademarks are the properties of their respective owners. Logitech assumes no responsibility for any errors that may appear in this publication. Product, pricing and feature information contained herein is subject to change without notice.