

LOGITECH CONFERENCECAMS



Videoconferencing matters

Until now, group videoconferencing has been too expensive, too complicated, and too unavailable for all but a few. Finally, group videoconferencing is amazingly affordable and as easy to use as a mobile phone with a Logitech ConferenceCam.

Why Logitech?

Logitech delivers the unique combination of HD 1080p video, enterprise-quality audio and breakthrough affordability to make virtually any space a face-to-face collaboration space. From huddle rooms to conference rooms to the Anywhere Workplace, Logitech's additive videoconferencing tools provide amazingly affordable and flexible plug-and-play solutions that work even better than they look.

Name	ConferenceCam BCC950	ConferenceCam Connect	ConferenceCam CC3000e
Photo			
Headline	Amazingly Simple and Affordable Small Group Video Collaboration	Uniquely Portable and Versatile All-in-One Video Collaboration for Small Groups	Best-In-Class Group Video Collaboration for Mid-Size Conference Rooms
Description	The Logitech ConferenceCam BCC950 is an all-in-one video conference solution with HD 1080p video and professional audio.	Logitech ConferenceCam Connect is a portable, all-in-one video conference solution with HD 1080p video, professional audio, and multi-device connectivity.	The Logitech ConferenceCam CC3000e offers best-in-class videoconferencing with HD 1080p video and professional audio.
Level	Entry Level	Mid Range	High End
Features	<ul style="list-style-type: none"> • 8-foot (2.4-meter) audio diameter • 1.8x zoom • 78° field of view 	<ul style="list-style-type: none"> • 12-foot (3.7-meter) audio diameter • 4x zoom (digital zoom in Full HD) • 90° field of view • Built-in battery • Wireless screen mirroring* 	<ul style="list-style-type: none"> • 20-foot (6.1-meter) audio diameter • 10x zoom (lossless zoom) • 90° field of view
Number of Users	<p>Small groups of up to 4 people</p>	<p>Small meetings of up to 6 people</p>	<p>Meeting rooms up to 12 people</p>

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*Screen mirror presentations, spreadsheets, videos or Internet content from a compatible mobile device to a TV screen.