

Cisco TelePresence PrecisionHD USB Camera



The Cisco TelePresence™ portfolio creates an immersive, face-to-face experience over the network—empowering you to collaborate with others like never before. Through a powerful combination of technologies and design that allows you and remote participants to feel as if you are all in the same room, the Cisco TelePresence portfolio has the potential to provide great productivity benefits and transform your business. Many organizations are already using it to control costs, make decisions faster, improve customer intimacy, scale scarce resources, and speed products to market.

Product Overview

Cisco TelePresence PrecisionHD USB Camera is the first USB camera to deliver true HD business-quality video. Maximized for use with HD PC video applications, the camera delivers crystal clear 720p at 30 frames per second.

Cisco TelePresence Precision HD USB Camera Features

Table 1 summarizes the key features for the Cisco TelePresence PrecisionHD USB Camera.

Table 1. Cisco TelePresence PrecisionHD USB Camera Feature Summary

Feature Summary	
Performance Features	<ul style="list-style-type: none"> • 1/3" 2.7 megapixel CMOS Sensor • 1280 x 720 pixels progressive@30fps (720p) • Aperture f/1.7 • Multi coated all glass optics • Focus distance 0.1m–infinity • 50° Horizontal field of view • 29° Vertical field of view (plus manual tilt) • Ultra wideband microphone • Upgrade via software
Application Features	<ul style="list-style-type: none"> • Auto focus • Auto light adjustment (mechanical iris) • Auto anti flicker (50/60Hz light detection) • No software installation required
Design Features	<ul style="list-style-type: none"> • Laptop, desktop and stand alone mounting • Mechanical privacy shutter

Feature Summary	
	<ul style="list-style-type: none"> • LED In-call indicator • Travel case included
Supported Resolutions	<p>Wide Resolutions</p> <ul style="list-style-type: none"> • 1280x720 (w720p) • 1024x576 (w576p) 768x448 (w448p) 512x288 (w288p) <p>Native PAL</p> <ul style="list-style-type: none"> • 352 x288 (CIF) <p>Native PC Resolutions</p> <ul style="list-style-type: none"> • 640x480 (VGA) • 320x240 (QVGA) 160x120 (1/16 VGA) <p>All resolutions are supported at 30 fps, 25 fps and 15 fps</p>
Specifications	<ul style="list-style-type: none"> • Height: 58mm • Width: 34mm • Length: 125mm • Weight: 230g
System Requirements	<ul style="list-style-type: none"> • Windows XP SP2 or Windows Vista • USB 2.0
PC Requirements For 720P 30FPS	<ul style="list-style-type: none"> • Cisco TelePresence Movi: Available on Cisco TelePresence Movi product data sheet • Microsoft OCS 2007 R2: Available from Microsoft
Certifications	 

Ordering Information

To place an order, please contact a Cisco sales representative.

Service and Support

Cisco and our partners provide a broad portfolio of intelligent, personalized services and support that can help you realize the full value of your Cisco TelePresence investment by increasing business agility and network availability. This portfolio of services accelerates business innovation through a network-based collaboration platform that enables businesses to collaborate anywhere, anytime. For more information about these services, visit: <http://www.cisco.com/go/telepresenceservices>.

For More Information

For more information about the Cisco TelePresence PrecisionHD USB Camera, visit <http://www.cisco.com/go/telepresence> or contact your local Cisco account representative or authorized Cisco partner. Product specifications are estimates and subject to change without notice.



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

Cisco and the Cisco Logo are trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and other countries. A listing of Cisco's trademarks can be found at www.cisco.com/go/trademarks. Third party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1005R)