



Connect faster across your enterprise by optimizing your Cisco IP phones.

Save time and boost productivity by realizing the potential of your always-on Cisco IP phones. OnCast makes it easy for employees to collaborate using their Cisco IP phones or PCs. They can reach coworkers in all company IP directories. Launch WebEx online meetings and track coworkers' availability—right from their phones. You'll see ROI from your Cisco IP phones skyrocket.

Streamline internal communications.

Get fast access to any coworker at any location from your phone or desktop. No looking through multiple company directories. Combine all company and personal contact information into one searchable directory. Give your users easy centralized access to multiple directories from a single, easy-to-use interface. Reduce time spent on phone tag by viewing coworker availability with real-time device presence.

Broadcast rich media to IP phones.

Broadcast multimedia communications from your PC or IP phone out to multiple IP phones. Send images as well as audio. Distribute documents to teammates for review. They can approve, reject or pass

the document to another coworker using softkeys. Deliver time-critical communications such as RSS feeds on specific news issues or stocks. Manage risk by sending live emergency alerts from a PC or IP phone to every IP phone in your company.

Start WebEx meetings fast.

Complete projects faster by inviting co-workers to collaboration sessions from your PC or IP phone. Schedule or join WebEx meetings on the fly with the push of a button on your Cisco IP phone. OnCast automatically launches meetings on your PC. Receive invitations on your IP phone and join in one step, without pass codes or call-in numbers.

- Schedule, view, invite, and join WebEx sessions all from your IP phones.
- Get to your contacts faster with unified access to multiple company directories.
- Reduce phone tag with device presence status to view coworker availability.
- Broadcast multimedia communications from your PC or IP phone to any IP phones in your organization.
- Join teleconferences by simply pressing an interactive notification key on your IP phone.

Maximize results with WebEx integration

Get fast access to easy online meetings right from your Cisco IP phone with OnCast. Simply press a soft key on your IP phone to host a WebEx meeting with integrated audio. Instantly invite groups or individual coworkers from any company directory in any location. Invitees need only press one soft key to accept and join your WebEx meeting. No more looking up meeting numbers. And no need to launch the meeting in your PC web browser. OnCast does it for you. It drastically reduces time-to-meeting.

Boost productivity with easy access to company directories for instant collaboration.



Simplified Collaboration

Schedule and launch a WebEx audio and web conference automatically from either a Cisco IP phone or PC.

Unified Directory Access

Access company directories all from one configurable interface either from a PC or IP phone. Display the latest information in your directories so users won't get frustrated.

Interface Between Your IP Phone and PC

Move between PC business applications and your IP phone for seamless communications. Access OnCast features right from your PC or IP phone to enhance productivity.

Click to Dial, Conference, Broadcast, or WebEx

Dial, conference, broadcast, or launch WebEx meetings directly from Microsoft Outlook, IBM Lotus Notes, or any browser-based application.

Broadcasting

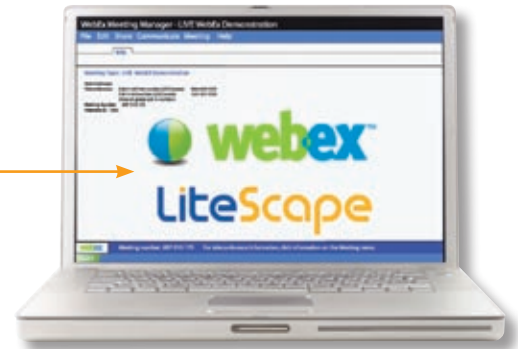
Send multimedia messages including voice, audio, text, and images from your IP Phone or PC to any IP phone in your company. Eliminate the need for overhead paging systems.

Screen Pops

Associate calls with CRM applications to record information and optimize business processes, save time and increase productivity. View caller ID on your PC before answering a call.

Device Presence Status

Track a user's current phone status to eliminate phone tag.



Access OnCast features from your PC or IP phone to enhance productivity.



LiteScope is on the WebEx Connect Grid.

WebEx Connect brings together leading business process applications with WebEx collaborative applications, making truly innovative solutions available to you—on demand. Take advantage of the combined expertise and support of WebEx and LiteScope to streamline your business activities and accelerate your growth.

Learn more at www.webexconnect.com.

LiteScope OnCast server minimum system requirements:

Server Processor: 2 GHz, dual processor

Memory: 2GB RAM, 40GB hard disk space

OS: MS Windows 2003 Server

Browser: MS Internet Explorer 6.0

Database Management System: SQL Server 2005

Directory Servers: Microsoft Active Directory 2000, 2003; LDAP and Open LDAP compliant directories; Microsoft Exchange & Outlook 2003 (GAL & PAB); IBM Lotus Notes 7.0; Salesforce.com; SQL

IP Telephony Systems: Cisco Unified Communications Manager (formerly Cisco Unified CallManager)— versions 3.2(X)/3.3(2) SPC/3.3(3) SR 3/4.01/4.1/4.2/5.1

IP Phone Models: Cisco 7900 family of IP phones