

# Far End Control

## Application for Microsoft® Lync 2010 or 2013

### For ConferenceCams CC3000e and BCC950



# About the Software: Getting Started

- The Far End Control Application for Lync supports control of the far end camera within Lync 2010 or 2013 for the following Logitech products:
  - ConferenceCam CC3000e: Far end camera selection can be instigated from ConferenceCam device or application
    - For more information, please see your ConferenceCam CC3000e Quick Start Guide
  - ConferenceCam BCC950: Far end camera selection can only be instigated from the application
- Application requires that either of the ConferenceCam products be connected at the far-end site, with each site requiring application installation (sending and receiving ends)
- The Application relies on the Lync API, which currently supports only two party-calls at this time
- System Requirements
  - Windows 7 or 8 or higher
  - 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)

# Far End Control Application for Microsoft Lync

- Following installation of the application, a camera icon will install to your system tray as pictured
- The application will be available when both parties enter the Lync video call
- The application has the following controls or status indicators:

- 1 Allows or disallows control of camera by remote user (with scrolling message indicator)
- 2 Pan, Tilt and Zoom Controls
- 3 Toggle to local / remote camera
- 4 Button color and system tray icon indicates local camera control
- 5 Button color and system tray icon indicates remote camera control

