

Release Notes for Cisco Small Business PVC300 PTZ Internet Camera with Audio and PoE

Contents

- “Cisco PVC300 Firmware Version 2.0.1.2” on page 2
- “Cisco PVC300 Firmware Version 1.0.1.13” on page 3
- “Cisco PVC300 Firmware Version 1.0.0.23” on page 5
- “Related Information,” on page 6

Cisco PVC300 Firmware Version 2.0.1.2

Version 2.0.1.2

January 2012

These Release Notes describe any resolved issues and updates for the Cisco PVC300 PTZ Internet Camera, firmware version 2.0.1.2.

Resolved Issues

- CSCti35481—The Samba Client time stamp on alerts now reflects the current time. Prior to this release, GMT time was displayed.
- CSCte51085—The camera Hostname now reflects the Bonjour name of the camera, such as cameraXXXXXX where XXXXXX is the last three bytes of the MAC address.

Cisco PVC300 Firmware Version 1.0.1.13

Version 1.0.1.13

March 2010

These Release Notes describe any resolved issues and updates for the Cisco PVC300 PTZ Internet Camera, firmware version 1.0.1.13.

Resolved Issues

- Compatible with Cisco SWVMS16 Video Monitoring System, Version 1.2.1.
- The Cisco PVC300 camera can now be accessed through a Bonjour-enabled browser, such as Microsoft Internet Explorer with a Bonjour plug-in, or the Apple Mac Safari browser. Bonjour is automatically enabled in the Setup window.
- Import/Export Configuration File—Create a camera configuration file to restore lost setups, or to create a “template” when setting up multiple cameras. To create a configuration file, go to the Administration > Maintenance window.
- QoS/CoS—Allows you to set quality of service by creating a VLAN ID and a QoS priority. The priority is from 0-7, where 7 is the highest. The default is 4. Remember to also make all QoS settings on your switch. To set QoS, go to the Setup window.
- UPnP AV Server—Enables the UPnP A/V service of the camera. UPnP A/V stands for UPnP Audio and Video, which supports a variety of devices such as TVs, CD/DVD players, or stereo systems. When enabled, it allows you to watch video clips on a UPnP client, such as an iPod or Xbox. To enable the UPnP AV Server, go to the Setup window.
- The usage of the Audio options in the Cisco PVC300 have changed. The new usage is described in this release note. Select **Listen Only**, **Talk Only**, or **Two Way Audio**. Two Way Audio is the default.
 - In **Listen Only** mode, your computer speakers are enabled and your camera’s microphone is enabled. When you enable Listen Only, an icon is displayed on the Home page and audio is picked up through the camera. You can then use the icon to turn audio on and off.
 - In **Talk Only** mode, the camera’s external speakers are enabled. When you enable Talk Only, an icon is displayed on the Home page and audio

from your computer is played through your camera's speakers. You can then use the icon to turn the camera's external speakers on and off.

- In **Two-Way Audio** mode, both the **Listen Only** and **Talk Only** icons appear on the Home page. With Two-Way audio, you can use the Talk Only icon in one of two ways: Toggle or Push. To use Toggle, if you want to talk, click the Talk Only icon. Click it again when you are done. To use Push, if you want to talk, hold down the Talk Only icon. When done, let go of the icon. Note that enabling Talk disables Listen, and disabling Talk enables Listen.

Open Caveats

- If the default camera password is not changed, individuals can guess the password and make changes to the camera configuration. It is recommended that you secure the camera to control who can log into the camera and make administrative changes. The primary administrator should change the default camera password upon initial login.
- Video can be lost if the PVC300 is rebooted while connected to a managed switch that does not have Port Fast set. Workaround: Enable Port Fast on your access port, or if using an Enterprise switch, setup Rapid Spanning Tree Protocol (RSTP) and turn on Auto Edge. If RSTP is not available, disable Spanning Tree Protocol (STP). Refer to your managed switch administration guide for instructions on Port Fast, RSTP, or STP.

Cisco PVC300 Firmware Version 1.0.0.23

Version 1.0.0.23

June 2009

These Release Notes describe any resolved issues and updates for the Cisco PVC300 PTZ Internet Camera, firmware version 1.0.0.23

There are no issues to report for this firmware release. This is the initial shipping version.

Related Information

Support	
Cisco Small Business Support Community	www.cisco.com/go/smallbizsupport
Cisco Small Business Support and Resources	www.cisco.com/go/smallbizhelp
Phone Support Contacts	www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html
Cisco Small Business Firmware Downloads	www.cisco.com/go/smallbizfirmware Select a link to download firmware for Cisco Small Business Products. No login is required. Downloads for all other Cisco Small Business products, including Network Storage Systems, are available in the Download area on Cisco.com at www.cisco.com/go/software (registration/login required).
Product Documentation	
Cisco PVC300 Internet Camera	www.cisco.com/go/smallbizcameras www.cisco.com/go/smallbizaccessories
Cisco Small Business	
Cisco Partner Central for Small Business (Partner Login Required)	www.cisco.com/web/partners/sell/smb
Cisco Small Business Home	www.cisco.com/smb

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