PCC Premier Version 1.1.2/1.1.3

Release Notes – December 14, 2016

Affected firmware

Component	Version
System	1.1.3

The updates described in this release note were all part of version 1.1.2. Version 1.1.3 is an internal update.

Additions and Enhancements

- The PCC Premier supports the Wide Dynamic Range setting now available on some Vaddio cameras. You may need to update your cameras' firmware to take advantage of this feature.
- The PCC Premier supports the recent color adjustments in the predefined CCU scenes for some Vaddio cameras. You may need to update your cameras' firmware to take advantage of this feature.
- Improved detail control for the Panasonic AW-HE130 camera.

Fixed Issues

- Corrected the chroma range for Panasonic AW-HE40 and AW-HE130 cameras.
- Errors occasionally occurred when recalling custom scenes on Panasonic cameras. This has been fixed.
- Changing the name of the address book group containing the active camera did not result in a change to the group name displayed at the top of the touch panel. This has been fixed.
- Occasionally, disabling streaming on a connected camera and later enabling it again resulted in the PCC Premier presenting a message that the camera did not support streaming. This has been fixed.
- When a device was created, added to an address book group, and then deleted, its name could still be listed in the group while the group was being edited. This has been fixed. The device name does not persist after the device is deleted.

Backward Compatibility

No backward compatibility issues have been found in testing.

Browser Support

We have tested this product with these web browsers:

- Chrome®
- Firefox®
- Microsoft® Internet Explorer®
- Safari®
- Microsoft® Edge

We test using the browser version available from the vendor at that time. Older versions of these browsers are likely to work, and other browsers may also work.

Firmware Update Instructions

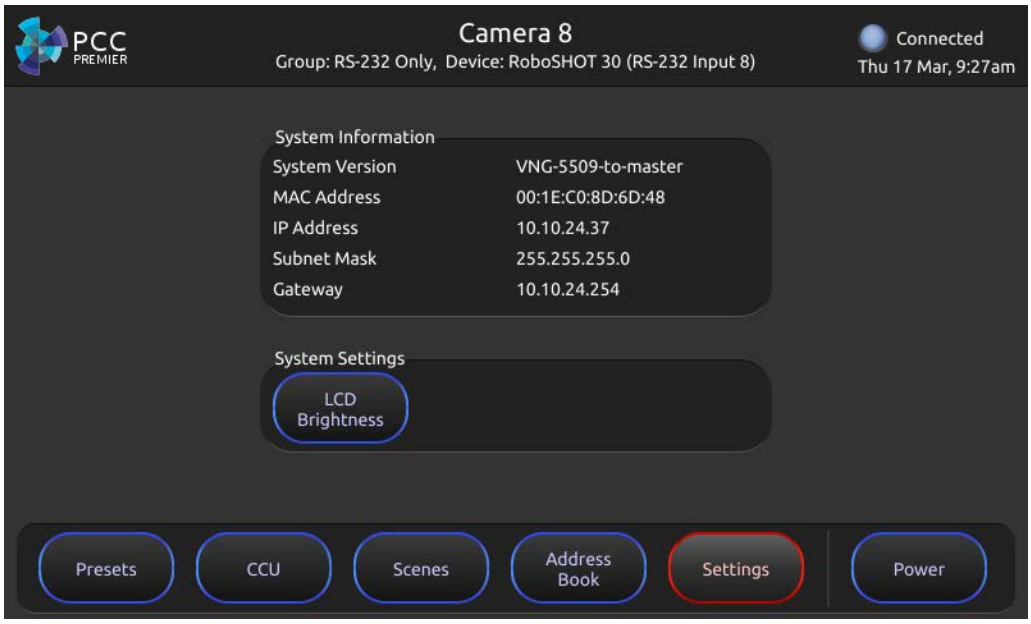
Follow these steps to update your product's firmware.

Download the Firmware Update

Locate the link to download the firmware update from the website (PCC Premier Firmware Update 1.1.3, under the Software Updates heading), and click it. The file that downloads to your computer is `PCC-Premier-web-update-complete-1.1.3.p7m`.

Get the Controller's IP Address

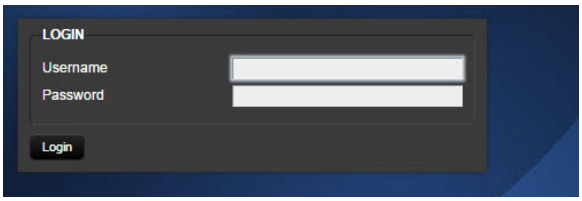
Go to the Settings screen of the touch-panel interface. The IP address is listed in the system information.



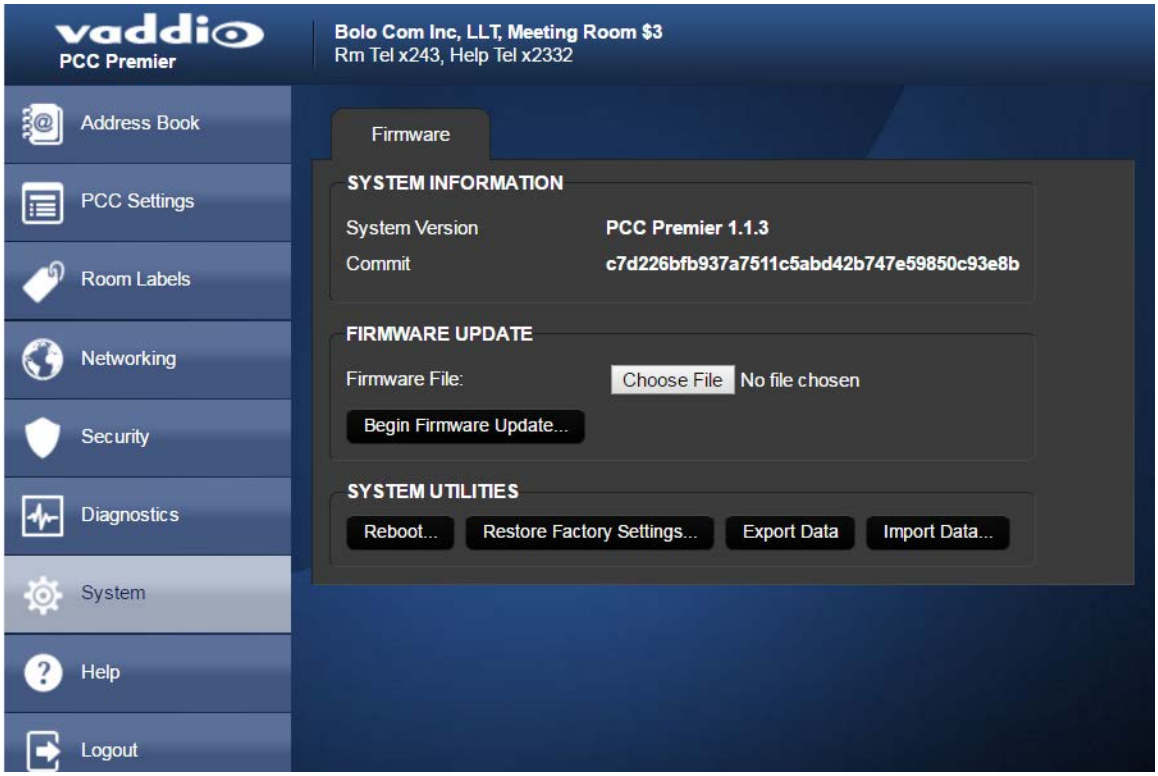
Access the System Screen in the Web Interface

If you aren't already in the PCC Premier web interface System page, here's how to get there.

1. Open a browser or a new browser tab.
2. Enter the controller's IP address in the address bar. Either a login screen or a guest access screen opens.
3. If the login screen opens, log in with the username **admin** and the admin password.
   If the guest access screen opens, click Admin. Then enter the admin password in the login box.



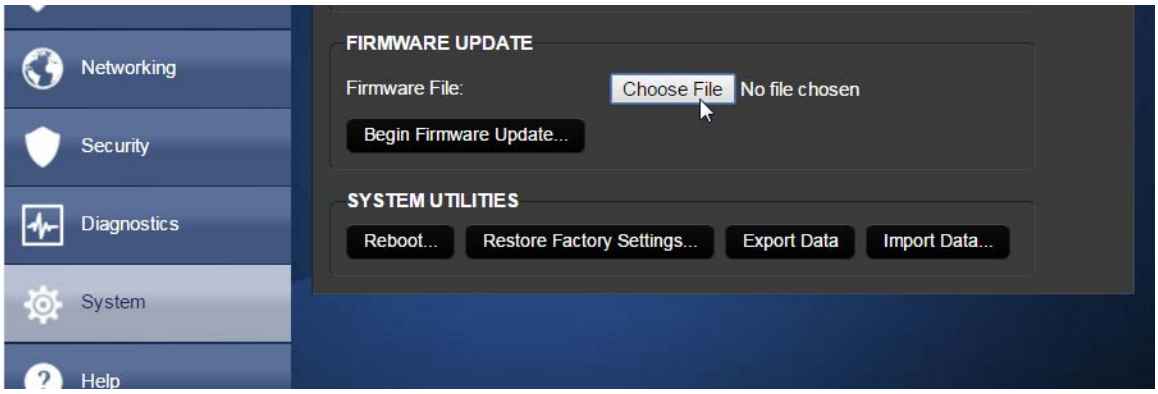
4. Click System from the navigation bar to go to the System screen.



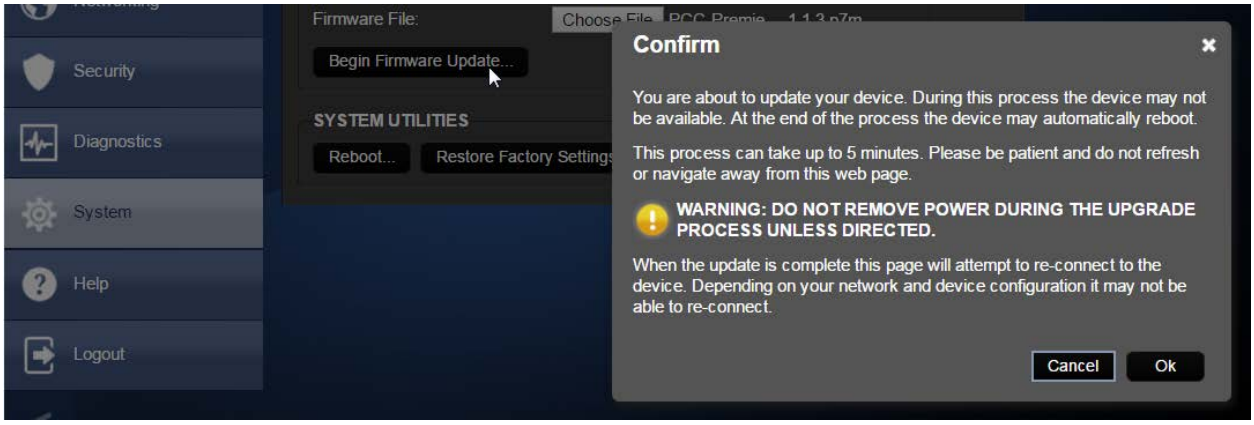
Update the Firmware

Note
The web interface will probably look slightly different.

1. Click Choose File, browse to the firmware update file that you downloaded, and select it. The filename ends with `.p7m`.
   The screen then displays the filename beside the Choose File button.



2. OPTIONAL: Click Export Data to save a copy of the controller's current configuration. You probably won't need it, but it could save time if you need to roll back the update.
3. Click Begin Firmware Update. A confirmation dialog box opens.
4. Please READ the information in the dialog box and be sure you understand it. It's boring, but it could save you a lot of time and aggravation.



5. When you are ready to start the update, click Continue. he process may take a few minutes. The web interface and the touch-panel both display messages showing that an update is in progress. The camera controller reboots as the last step in the update process.
6. If the update process presents warnings or error messages, read them carefully.

Contact Vaddio technical support if you encounter any problems with the update.

Caution
Do not remove power or reset the camera while the indicator is yellow, showing a firmware update in progress. Interrupting a firmware update can make the camera unusable.

Firmware Release History: PCC Premier Version 1.1.1

Release Notes – July 1, 2016

Affected firmware

Component	Version
System	1.1.1

Additions and Enhancements

- This release includes a number of new capabilities and improvements in the web and touch-panel interfaces.
- The camera controller has been updated to support the new RoboSHOT 20 UHD camera.
- We have improved manual focusing for connected Panasonic cameras.

Fixed Issues

- This release addresses various issues related to IP streaming and streaming resolutions.
- This release addresses various issues related to working with camera presets.
- The camera controller's response to rapid, repeated camera changes has been improved.
- One Push White Balance (OPWB) did not behave as expected with some Sony cameras, and resulted in unexpected behavior when selecting or deselecting Automatic White Balance (AWB). This has been fixed.
- In a few cases, the Tri-Sync button remained available on the touch-panel's Presets screen after changing from a RoboSHOT series camera to a type of camera lacking the Tri-Synchronous Motion feature. This has been fixed.
- Occasionally, reorganizing the address book resulted in errors. This has been fixed.
- When two camera groups are enabled and the group with the active camera is then disabled, the first camera in the remaining enabled group becomes the active camera. The illuminated pushbuttons did not show this correctly. This has been fixed.
- When the Control A and Control B pushbuttons were pressed over and over, very quickly, the camera controller could become unresponsive. This has been fixed.

Known Issues

- On rare occasions, the camera controller's HDMI output does not resume after rebooting. A second reboot corrects this.
- The HDMI output for the operator’s local display of the active camera's stream can exhibit unexpected video effects during large pan movements at high speed. These effects are only visible on the operator’s display, as they are not present on the streams themselves.

Backward Compatibility

No backward compatibility issues have been found in testing.

Browser Support

Unless otherwise noted, Vaddio products are tested for compatibility with the current versions of these browsers.

- Chrome®
- Firefox®
- Internet Explorer®
- Safari®
- Microsoft® Edge

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