General

The Bose Professional Discovery Tool is a Microsoft Windows application used for finding the IP address of the following Bose Professional products:

CSP-428 and CSP-1248 processors

PowerSpace P4150+ and P4300+ amplifiers

ControlCenter CC-1D, CC-2D, and CC-3D digital zone controllers.

In addition to discovering devices, the Discovery Tool is used for updating the firmware and network settings of the CC-1D, CC-2D and CC-3D digital zone controllers.

Known Issues, Defects & Limitations

The following are the known issues and defects with this release. Information included here can be useful when troubleshooting issues with software or hardware operation.

1. If PC being used to configure the CSP processors has a dual-NIC setup where user is on Wi-Fi and using a link-local direct connection, the Discovery Tool will be unable to identify the IP address of the CSP processor.

2. After updating CC-1D, CC-2D, or CC-3D to the latest firmware (v0.020), the user will still be notified that the firmware can be updated.

3. With certain network switches or routers, after the CC-xD FW update completes, the CC-xD will not reconnect to the CSP processor; it will remain in the state where the LEDs are flashing. Once you power-cycle the CC-xD, it will reconnect to the CSP processor and start working again.