Connect+

1.4.4B01 Software Update Now Available

A new general release version of Connect+ has been released and is available for customer upgrade.

For more information, visit the Connect+ page on the Copeland website:

https://www.copeland.com/en-us/products/controls-monitoring-systems/facility-monitoring/connect



Connect+ Adds the following Enhancements and Fixes:

Table 1: Connect+1.4.4B02 Feature and Fix Matrix

Feature Module	Enhancement/Fixes
Log Graph	Now users can view more information (High/Low limit, Active Setpoint, Defrost and Alarm) from the Log Graph page for Food Safety points (Case Temp or Product Temp) of Circuit (Standard)/Circuit (Case)/Circuit (XM).
Security	Now users can log into Connect+ using company credentials with a single sign-on.
GS Screen	 Now users can copy one customized GS Screen from one tree node and paste to another. Now users can see a fixed table header when scrolling down a table in the GS screen. Now users can download table data from GS Screens. In GS screens, now users can only override a Site Supervisor point as <i>Timed</i> for the <i>GSPushButtonOverride</i> widget.
Notification	 Now users can view release notes and user guides directly from the Connect+ link. Now users can send an email through the email group to notify users for important notifications.
Other New Support	 Now users can see Site Supervisor is automatically connected when users configure Force SSL in Site Supervisor. Now users can see Connect+ export data with .xlsx extension. Now users can search for a group name when adding/editing users in the User Manager page. New users can also be added through the Group Manager page.



Table 1: Connect+1.4.4B02 Feature and Fix Matrix

Feature Module	Enhancement/Fixes
	Now users can download Setpoint Exception with correct data.
	Now users can see width and height for GsPushButton self-adaption based on font size.
Other Fixes	Login performance has been improved from 40 seconds to approximately 2 seconds.
	Users will not see a "page unresponsive" message, which was caused by acquiring the alarm count.
	Getting point values in GS Screens has been improved from 3 minutes to approximately 30 seconds.

Minimum Hardware Requirement Changes:

Minimum of a 2 CPU 2.5 Ghz Xeon or iCore class (or equivalent) and 4 GB memory with 50 GB disk space is recommended. For better performance with more than 200 sites connected or frequent log retrieval, a 4 CPU and 8 GB memory with 100 GB disk space is recommended.

Supported Databases:

Microsoft SQL Server 2016 (64 bit)

Please note that Oracle Database and MySQL Databases are NOT supported.

Supported Application Server Platforms (Microsoft Windows only):

- Microsoft Windows Server 2012 R2 Enterprise
- Microsoft Windows Server 2008 R2 Enterprise

Supported Browsers:

- Limited support for Microsoft IE9, IE10, and IE11
- Latest version of Chrome
- Latest version of Firefox

Supported Controller Versions:

- E2 3.10F02/4.10F02
- Site Supervisor 2.13F01

Note that some older device versions may no longer be compatible. Contact Technical Support for more information.

For Technical Support:

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Visit our website at copeland.com/en-us/products/controls-monitoring-systems for the latest technical documentation and updates. For Technical Support call 833-409-7505 or email ColdChain.TechnicalServices@Copeland.com

