# Connect+

## 1.5.4F02 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+ 1.5.4F02 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Support Energy Analysis Report	Energy Analysis Report can be configured and viewed when its log data is moved to the Snowflake.
Support Energy Demand Response	Shed command can be sent and managed for Site Supervisor and E3 controllers.
Support Setpoint Management	E3 Setpoint Management feature is now supported.
Support FQR	FQR for E3 now supported.
Support Device	<ul> <li>CC200 for E2 now supported.</li> <li>Read and write to CC200 now supported.</li> <li>System GS Screen for CC200 now supported.</li> <li>Setpoint Management for CC200 now supported.</li> </ul>



Table 1: Connect+ 1.5.4F02 Features and Fix Matrix

Feature Module	Enhancements and Fixes
Other Fixes	<ul> <li>System time can now be displayed in a GS Screen when NTP in enabled on the controller.</li> <li>In Standard Circuits Graphical Screen, associate GSImages: "DOOR SWITCH" with "Walk In" to enable the door open or closed based on "DOOR SWITCH" status.</li> <li>The Run Setpoint Resolution activity will not freeze the length of time exceeds 15 minutes.</li> </ul>
	<ul> <li>Sites in the List Power Builder can now be filtered if the site name contains an apostrophe (').</li> </ul>
	<ul> <li>Accent marks that appear above certain letters in Spanish now display correctly in Spanish.</li> <li>A Group Configuration can now be saved if more than 10,000 sites are listed in the Configuration page.</li> </ul>
	More than 255 characters can now be entered in the Forward Advisory Additional Emails address field.
	System performance optimized for executing activities, which resolves reported issues such as slow system startup, activity freeze, and slow GS screen loading.

#### 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 2019 (64 bit)
- · 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 2019 R2 Enterprise
- Microsoft Windows Server 2016 R2 Enterprise

#### **Supported Environment Configuration:**

- Tomcat 10.0.21
- JRE 8.321

#### **Supported Browsers:**

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

#### **Supported Controller Versions:**

- E2 3.10F05/4.10F05
- Site Supervisor 2.21F01
- E3 2.21F01
- Danfoss AK-SC255 2.246, AK-SC355 3.105, AK-SM880 8.081
- XWEB EVO 5.7.2, Lidl13.2

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

## For Technical Support:

- +1770-425-2724
- · ColdChain.TechnicalServices@Copeland.com

Scan the QR code to access the Connect+ web page:



 $\label{lem:complementation} Visit our website at {\color{red} {\bf copeland.com/en-us/products/controls-monitoring-systems}} \ for the latest technical documentation and updates. \\ For Technical Support call {\color{red} {\bf 833-409-7505}} \ or email {\color{red} {\bf ColdChain.TechnicalServices@Copeland.com}} \$ 

