



# Connect+ 1.5.8F01 Now Available

## Release Notes

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:**

Feature Module	Enhancements and Fixes
Mobile	<ul style="list-style-type: none"> <li>• Users can now easily view the site hierarchy, alarm and home screens through the site view list page from a mobile device.</li> <li>• Users can now directly access the system home page when logging in on a mobile device if the system home page is configured.</li> <li>• Date selection in the Advisory View page is now consistent with PC.</li> <li>• Enhancements to the mobile UI to improve ease of use.</li> </ul>
GS Screen	<ul style="list-style-type: none"> <li>• System screen for XCM25D series device support added.</li> <li>• X-Line related images in GS Screen library are now supported.</li> <li>• Stage type, stage capacity, and cycle number in the GS Screen for Suction Group and Enhanced Suction Group are now supported.</li> <li>• Animated fans in the XM Circuit graphical status screen are supported by associating the fan with the "REFRIG ACT" point.</li> </ul>

*Table 1 - Connect+ 1.5.8F01 Features and Fix Matrix*

Feature Module	Enhancements and Fixes
<b>Food Quality Report</b>	<ul style="list-style-type: none"> <li>The defrost exception notification is now disabled for the cases in which defrost action is not required.</li> </ul>
<b>Performance</b>	<ul style="list-style-type: none"> <li>Advisory page opening time has been enhanced.</li> <li>FQR mail reception time has been enhanced.</li> <li>System GS Screen loading time for Site Supervisor and E3 has been enhanced.</li> <li>Points loading time on the Watch Point page has been improved.</li> <li>The execution time of Demand Response Send Shed Command activity has been enhanced.</li> <li>Retrieve log performance has been improved.</li> <li>Log group broadcast performance has been improved.</li> <li>&gt; Note: Site Supervisor/E3 version 2.25F01 and above is required to access this enhancement.</li> </ul>
<b>Other Fixes</b>	<ul style="list-style-type: none"> <li>Upgrade Tomcat to 10.1.5 and Java to 17.0.6 <ul style="list-style-type: none"> <li>&gt; Note: Site Supervisor/E3 2.28F01 will be required for customers in the Mexico region to eliminate the 1-hour deviation issue for certain time-related functions due to the Daylight Savings Time changes.</li> </ul> </li> <li>Backup activity longer than two minutes will no longer cause the E2E to reboot. <ul style="list-style-type: none"> <li>&gt; Note: This fix is compatible with E2E version 4.11F01 and above.</li> </ul> </li> <li>The long point name without blank spaces is displayed with no overlap in the Edit Application page.</li> <li>When triggering the terminal mode of a device from the Advisory View page, the terminal mode of the correct device is displayed.</li> <li>The database (DB) transaction log full error will no longer occur.</li> <li>CB Maintenance Advisory is now visible from the Advisory Analysis report.</li> <li>Blank records in the Connection Verification Report are no longer visible if the advisory is commissioned to AI and forwarded to Connect+.</li> <li>When commissioning demand response for E2, a fatal error will no longer occur.</li> <li>Fatal error will no longer occur when Connect+ is launched from OKTA if a user with same email address as OKTA is not set up in Connect+.</li> <li>Point log data will no longer be lost due to incorrect point units.</li> </ul>

*Table 1 - Connect+ 1.5.8F01 Features and Fix Matrix*

## 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 10.1.5
- Java 17.0.6

## Supported Browsers:

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

## Supported Controller Versions:

- E2 3.11F01/4.11F01
- Site Supervisor 2.26F02
- E3 2.26F02
- Danfoss AK-SC255 2.246, AK-SC355 3.105, AK-SM880 8.081
- XWEB EVO 5.8.0B2, Lidl13.3
- XWEB PRO 1.2.0

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

## For Technical Support:

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

