### **Release Category: Maintenance**

Thermon continues to focus on advancing the efficiency of Heat Trace Asset Management by making continuous improvements to the Controls & Monitoring solutions portfolio. As a part of Thermon's Digitization initiative and our commitment to providing great experience to our customers, we release new features/fixes on our products on a regular basis.

This release is for the latest version of the Genesis Network Software.

#### **New Features**

#### 1. Enhanced Alarm Visibility

 Added a new alarm type in the Alarms Dashboard to indicate network device communication errors. An alarm will trigger if the Genesis Server does not receive data from a Bridge or Duo for over 5 minutes.

Dated: 17th Dec 2025

#### 2. Stale Data Indicator

 Introduced a new icon in circuit and panel views to highlight stale data (no communication error, but readings not refreshed for over 4 hours).

### 3. Improved Graph Resolution

 Added an option in graph view to increase data resolution, addressing issues where data appeared "smoothed out" over longer timelines.

#### 4. Alarm Masking

Added the ability to mask erroneous RTD Fault alarms for third party controllers.

#### **Resolved Issues**

#### 1. Bridge Reporting Issue

 Fixed an issue where the Bridge may delay the detection of unresponsive controllers under certain conditions.

## 2. Panel Communication Stability

 Resolved an issue with third party panels to maintain proper communication after module configuration changes.

#### 3. Alarm Dashboard Export

Corrected an issue where timestamps in exported alarm data were output as zeroes.

#### **Recommended Action**

We strongly encourage all customers to upgrade to this latest. Please coordinate with our **Field Services** or **Product Management** teams to facilitate your upgrade.

#### **Need Help?**

If you encounter any issues, please report them here.

You can also access the software via our download portal.

Thank you for your continued partnership. If you have any questions or concerns, please contact us.

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