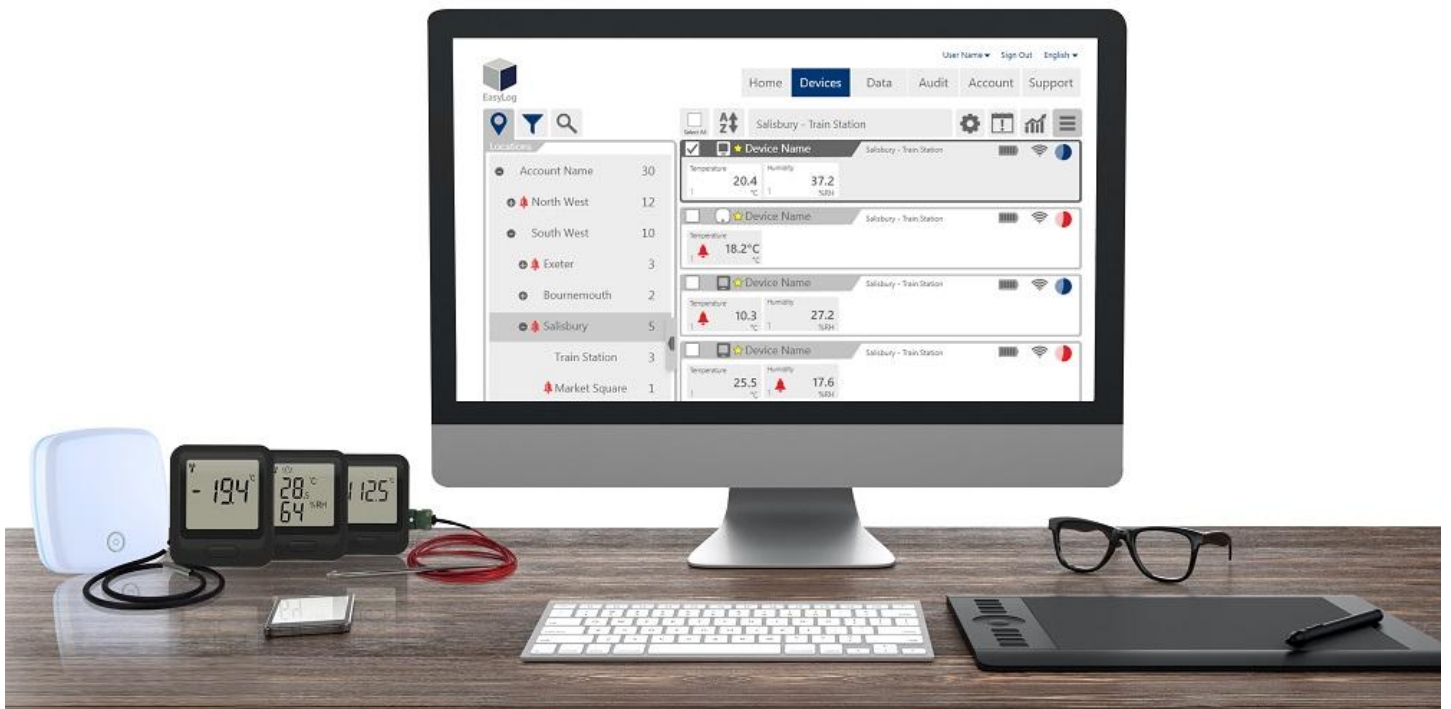


IoT Enabled Data Logging & Alerting

EasyLog Cloud harnesses the power of IoT to automate data logging and alert notifications. Offering all of the features described below and many more, EasyLog Cloud gives you the ability to monitor and manage multiple data logging devices in different locations completely remotely. The system easily scales to meet your needs. Perfect for compact systems with just a few measuring points, or corporate solutions with thousands of devices around the globe.



Secure Storage

Securely store critical data logger records on the EasyLog Cloud, indefinitely.



Users

Set up multiple account users, with assigned access to specific locations and system functions.



Locations

Monitor data logger information from multiple sites on a single EasyLog Cloud account.



Quick View Dashboard

The EasyLog Cloud home screen offers easy access to your most important information:

- See the status of your favourite devices at a glance
- Review recent device events
- View data, and clear alerts
- Quickly navigate to the detail on devices, data and events



Easy Device Management

Take advantage of EasyLog Cloud's extensive but straightforward device management screen:

- Search by device location, filter by type, or use text-based search
- View current readings and alert status on devices with up to 16 measurement points
- Quickly access and change device settings
- Easily acknowledge and reset alarms



Advanced Notifications

Never miss a critical event with EasyLog Cloud's flexible notification system:

- Notify multiple recipients
- Delay and repeat notifications
- Escalate ignored notifications
- SMS based notifications (coming soon)



Powerful Data Analysis and Reporting

Review and analyse your data with powerful graphing functionality:

- Compare data from multiple devices
- Compare data from different time periods
- View data summaries
- Print or export your results



Detailed System Audit Records

Keep track of events and activity with EasyLog Cloud's detailed system and device audit trail:

- System records including changes to users, locations and account settings
- Device records including changes to settings and events
- Data records including the addition of comments, data export and printing
- 21CFR Compatibility (coming soon)

The screenshot displays the 'Audit' view in the EasyLog Cloud interface. It features a navigation menu at the top with 'Home', 'Devices', 'Data', 'Audit', 'Account', and 'Support'. The main content area shows a table of audit events with columns for 'Event', 'Category', 'Timestamp', 'Occurred', and 'Status'. Below the table, there are details for a specific event, including the device name, MAC address, alarm level, and user information. A circular icon with a cloud and a calendar is overlaid on the bottom left of the screenshot.

Event	Category	Timestamp	Occurred	Status	Comments
High Alarm	Device	UTC	18/11/17 14:38:25	Acknowledged	
Low Alarm	Device	UTC	18/11/17 14:38:26	Established	
High Alarm	Device	UTC	18/11/17 17:01:32	Reset	
Device Name: Fridge One					
MAC Address: 98:96:AD:F1:1E:12					
Alarm Level: 8.5°C					
Reset Time/Date: 12:58:47 18/11/17					
Reset User: Jaha Smith (jaha.smith@johannes.com)					
Reset Appliance: Sarah-Nancy (sarah-nancy@johannes.com)					
Comment: 18/11/2017 12:58:52 Temperature breach was due to non-closed door					
Add comment here:					
Add Comment					
Close Event					
Connection Lost	Device	UTC	18/11/17 12:52:17	Resolved	
Event Audit	System	UTC	17/11/17 17:01:32		
User: Jaha Smith (jaha.smith@johannes.com)					
Appliance: Sarah-Nancy (sarah-nancy@johannes.com)					
Start Date: 18/11/2016 00:00:00					
End Date: 18/11/2016 00:00:00					
Export Format: PDF					
Document ID: 9-TAM8E16					
Close Event					



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