EasyLog

Your data, anytime, anywhere

Ensure Stored Food Safety in Your Business
Stored food hygiene in pubs, bars, and restaurants

Keep track of the conditions of your business's kitchen with an automated temperature and humidity data logger from EasyLog. Simply place one high up on one of your kitchen walls, or in a specific fridge or freezer, and receive conditional change alerts straight to your phone or email inbox. It's that easy. It's your data anytime, anywhere.

EL-WIFI-T temperature only model also available

Worry-Free Temperature Logging

Automated, 24/7 readings sent to and stored in the Cloud

Our EL-WIFI-TH is a great contender for wireless temperature and humidity monitoring. Forget about manually recording your checks – this device does all that for you. Automatically uploading your recorded data to the EasyLog Cloud, simply use the App or any internet-connected device to view your readings.

- Temperature measurement range: -20°C to +60°C
- Humidity measurement range: 0 to 100% RH
- Wirelessly stream and view data via WiFi on the EasyLog Cloud App or PC
- Use the EasyLog Cloud Apps for Android and Apple to easily set up your device
- View and analyse multiple sensors, including graphing of historic data
- Configurable high and low alarms with indicator
- Receive email or SMS messages if the temperature or humidity parameters are breached

Simplest, Lowest-Cost Sensors

Wireless alerts straight to your inbox

These are our simplest condition monitoring solutions. The Wireless Alert TH, part of the Wireless Alerts range, is perfect for providing instant temperature and humidity alerts and as a back-up system to ensure equipment failures or storage breaches are ever missed.

- Temperature measurement range: -18°C to 54°C
- Humidity measurement range: 10 to 90% RH
- Set up in moments with our free Wireless Alert App
- Automatically send email notifications to your specified recipients
- Alarm light on each device shows if an alert is active

Did you know? The Wireless Alert DC model version is specifically designed to monitor door contact, so will alert you when a fridge or freezer door has been left open.

Other models available: Wireless Alert T – Temperature, Wireless Alert LD – Leak Detection, Wireless Alert DC – Door Contact, Wireless Alert TP-P – Pipe Temperature, Wireless Alert CM – Contact monitor for connecting to volt-free contacts

LASCAR electronics

On-the-go Data Logging

To analyse the conditions in different sections of your pub and kitchen, we suggest using the Enviropad. This handheld temperature recorder allows for you carry out spot checks around your venue providing you with instant readings.

- Temperature measurement range -270 to +1200°C
- Can log over 65,000 readings per file
- Configurable high and low alarms with indicator
- Audible alarms via built in sounder

Alternatively, the EL-MOTE-TC offers continuous, live temperature monitoring, designed to monitor in a large range of applications so you don't have to.
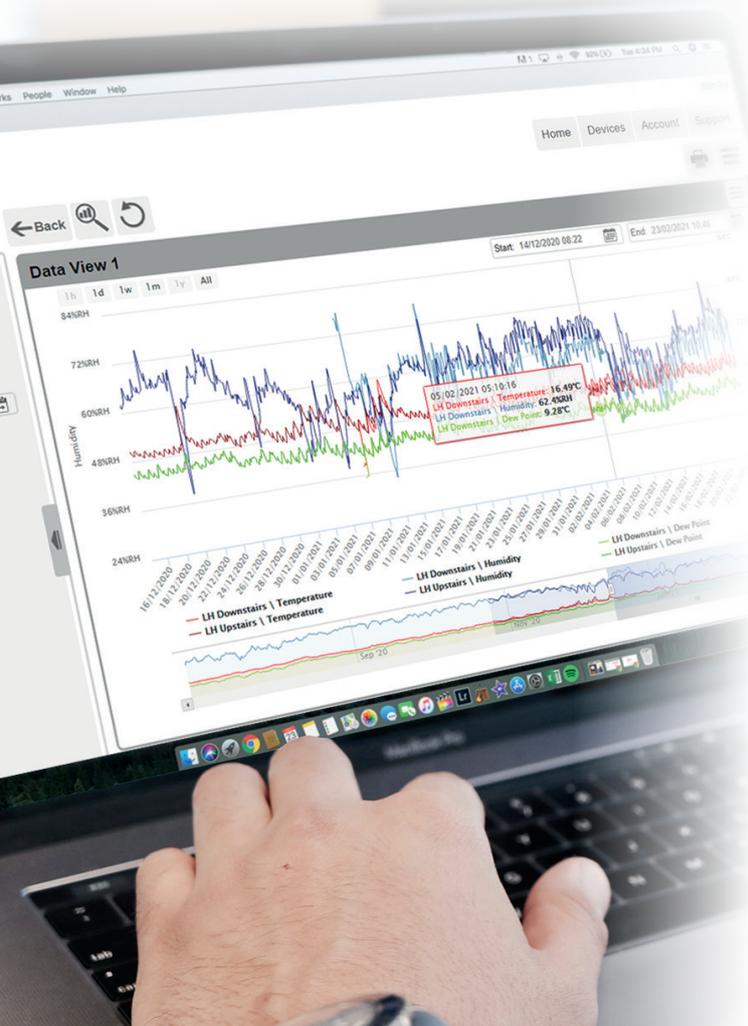
Connected to the EasyLog Cloud, there is no need for manual checking of the temperature. All recorded data on your device is automatically uploaded onto the EasyLog Cloud.

- Temperature measurement range of -200 to +1300°C (-328 to +2372°F). The K-type probe provided with the product measures between 0 to +200°C (+32 to +392°F) and other electrically isolated thermocouple probes can be used.
- Records and uploads temperature data to the EasyLog Cloud
- Access live temperature data via any Internet Browser or the EasyLog Cloud App
- Set up alarm options for temperature zone breaches – email alerts, beeper alarms or LED flash alerts
- Battery life of up to 2 years

Did you know? The EasyLog Cloud is FREE for one device, and costs as little as £0.38 per month for additional loggers

No matter what you need we have the data logging solution for you. Our wide range of data loggers can all be viewed on our website.

To order your loggers call us on **01794 884 567** or visit **lascarelectronics.com**.
Please also call us for technical help or to learn more about our other temperature and humidity monitoring products.