

G4 Data Loggers



www.temprecord.com

Global exporter of New Zealand manufactured products
IANZ accredited to SIO/IEC17025 Standards



G4 Icons



No limits have been exceeded



One or more limits have been exceeded



Logger is ready to be started



Logger is counting down the start delay



Loop overwrite mode on



Loop overwrite mode off



The logger has stopped



Battery capacity



External sensor



Internal sensor



The lower limit has been exceeded



The upper limit has been exceeded



The current display is informational



The current display shows the minimum value



The current display show the maximum Value



The current display shows the mean value



A marker has been applied

The value displayed is a relative humidity in percent

The value displayed is a temperature in degrees

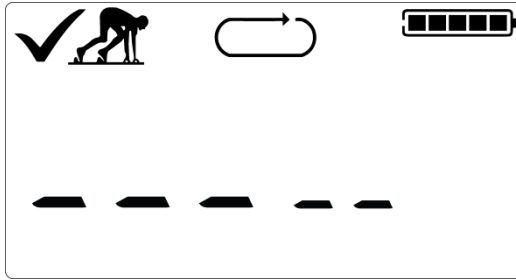
The value displayed is a temperature in degrees Fahrenheit



When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

Start



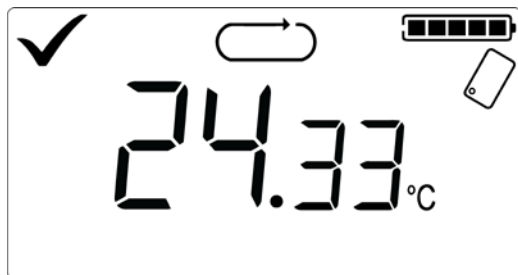
Start Delay



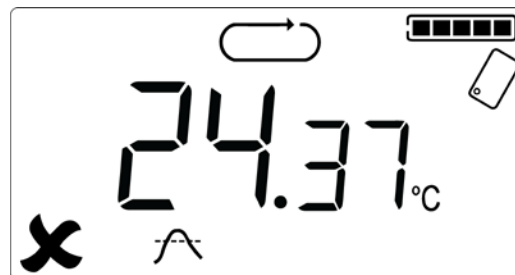
When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

Home



Home screen no limit has been exceeded



Home screen Upper limit exceeded

Note that the "current" temperature showing is the last sample taken. E.g., if sampling frequency is 10 minutes, "current" temperature could have been taken any time up to 10 minutes ago.

Current Temperature



Note that the "current" temperature showing is the last sample taken. E.g., if sampling frequency is 10 minutes, "current" temperature could have been taken any time up to 10 minutes ago



When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

Time outside Limits



Lower Limit

In this example time shown is minutes & seconds

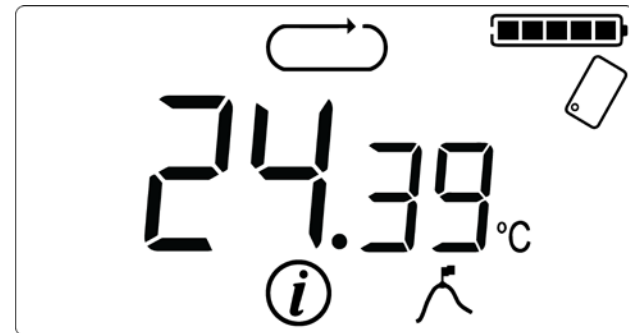


Upper Limit

Minimum & Maximum



Minimum Temperature



Maximum Temperature



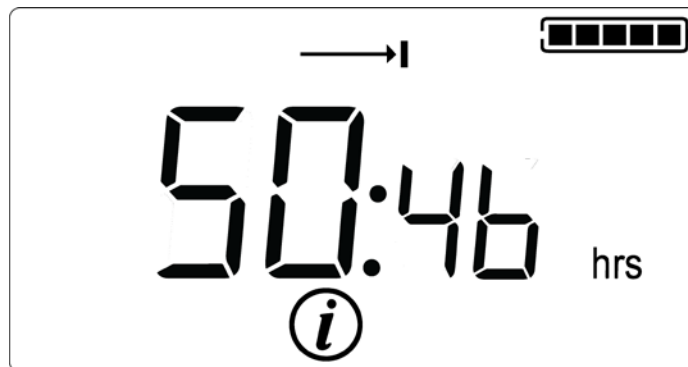
When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

Mean Temperature



Time Monitoring



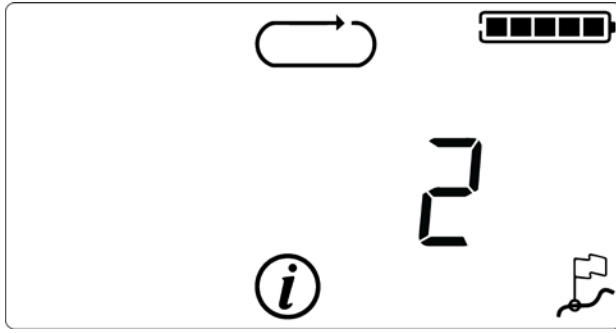
In this example time shown is hours & minutes



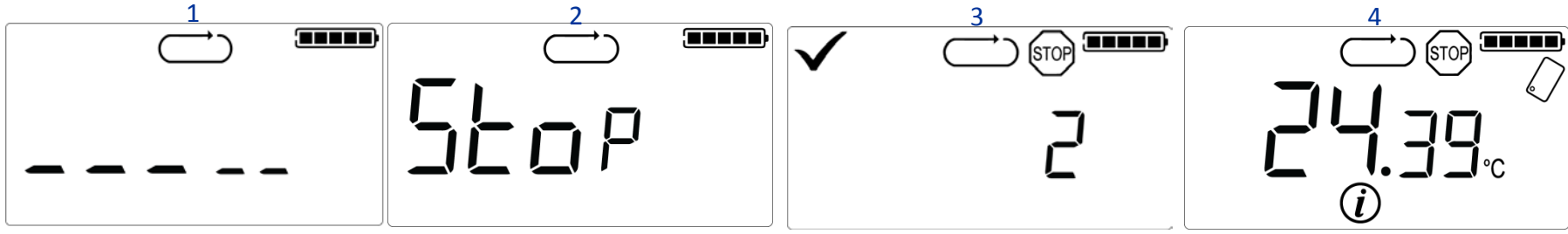
When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

How Many Tags

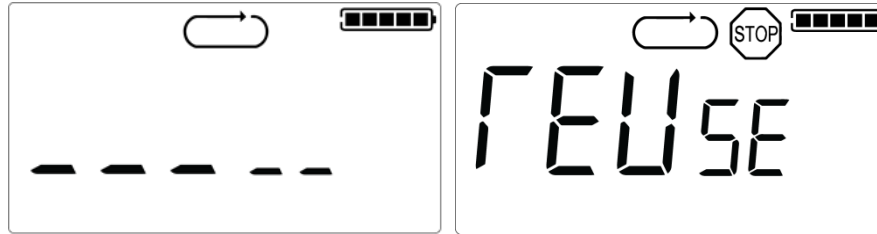


Stop

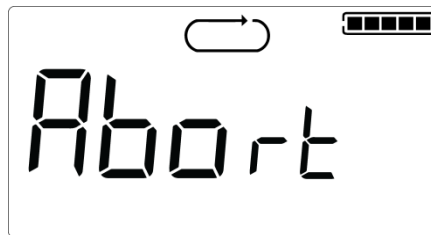


When product integrity counts...
Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions

Reuse



Abort



You held the button too long! 😊



When product integrity counts...

Manufacturers of laboratory calibrated temperature and humidity data loggers, real-time monitoring and cold chain solutions