

## SL50 series



### Features

- Low Cost
- Small size
- UKAS traceable calibration option
- Rugged and Reliable
- Range of Accessories
- Simple, intuitive configuration
- Data export options
- Temp/RH/Dewpoint (SL54TH)

## Single Channel 'Button' Temperature Data Logger

**OUR LOWEST  
COST LOGGER**

The SL50 series are self-contained single channel temperature data loggers that can operate from -40°C to +140°C and can record temperature, or temperature and humidity. They are very small (about the same size as a watch battery) so they can be inserted into small items and packages.

### Kits

Button kits containing the appropriate button, interface lead and TempIT-Pro software are available. Please contact our Sales Office for details.

### Calibrations

'A' grade products come with a UKAS traceable calibration certificate. Upon request, other products can be supplied with such a certificate, and specific calibration points can be specified. Please contact our Sales Office for details.

### Accessories

The SL50 series boasts an extensive range of accessories -see below



SL50-ACC01



SL50-ACC02



SL50-ACC03



SL50-ACC06



SL50-ACC10

## Order Codes - Accessories

<b>SL50-INTERFACE-USB</b>	USB smart button communication interface (main picture)
<b>SL50-ACC01</b>	High pressure / watertight enclosure - 316 stainless steel
<b>SL50-ACC02</b>	Rubberised holder for SL50 series buttons
<b>SL50-ACC03</b>	Plastic enclosure
<b>SL50-ACC04</b>	Magnetic pad for all SL50 series buttons - pack of 5
<b>SL50-ACC06-PK5</b>	Silicone protective enclosure - pack of 5
<b>SL50-ACC06-PK10</b>	Silicone protective enclosure - pack of 10
<b>SL50-ACC08-PK5</b>	Silicone enclosure with tab - pack of 5
<b>SL50-ACC08-PK10</b>	Silicone enclosure with tab - pack of 10
<b>SL50-ACC10</b>	Anodised waterproof enclosure, for autoclave validation - with stainless steel support frame and two o-rings
<b>SL50-WALL</b>	Wall-mounting bracket for SL50 series loggers - pack of 5
<b>SL50-CLIP</b>	Plastic snap-in fob for SL50 series loggers - pack of 5