



USB Temperature Data Logger

ATMDL01

SKU 444448729



Specification	Min.	Typ.	Max	Unit
Measurement range	-35 (-31)		+80 (+176)	°C (°F)
Internal resolution		0.5 (1)		°C (°F)
Accuracy (overall error)		±1 (±2)		°C (°F)
Loggine rate	every 10s		every 12hr	-
Operating temperature range	-35 (-31)		+80 (+176)	°C (°F)
1/2AA 3.6V Lithium Battery Life		1* year		

* depending on sample rate

Features

- Measurement range -35°C to +80°C
- Stores 16,382 readings
- Life-long replaceable lithium battery

- Flashing LED status indicators

- IP67 standard moisture protection when cap fitted
- Software supplied on CD

- Compatible with Windows 2000/XP/Vista
- Graph, print or export data

Benefits

- Can be used in fridges & freezers
- Can store up to a years worth of data
- User can replace battery, no need to replace logger
- Battery will last at least 1 year depending on logging rate and temperature
- The user can see the status of the logger without having to download data e.g. if the set temperature has gone outside alarm limits
- The logger can be used in moist conditions

- No need to download from the internet and its free

- No special IT system required

- Allows the user to view data in the best way suitable for them