



Single Use Temperature & Relative Humidity Monitor for the Pharmaceutical & Medical Market



- Three loggers for monitoring Ambient Pharmaceuticals, Blood and Platelets in transportation.
- Also measures 0 to 100% Relative Humidity range.
- No set-up required. One button press-to-start logging.
- Single use with up to 12+ months battery life.
- Various export options including PDF, Microsoft Excel and JPEG.

Each of the three Cold Chain loggers comes pre-configured for use in your particular application – simply press the button to start logging. During a logging session, pressing the button will light up the status LEDs to give a quick indication as to whether the temperature has exceeded an alarm condition at any point.

Once your session has been completed, tear open the IP67-rated plastic wallet to reveal the USB connector and plug it in to your PC. Use the free EasyLog CC software for Windows to download and graph the data.



GENERAL SPECIFICATIONS

Temperature	Measurement range	-30 to +70°C (-22 to +158°F)
	Internal resolution	0.1°C (0.1°F)
	Accuracy (overall error)	±0.3°C (±0.7°F) typical (see page 2)
Relative Humidity	Measurement range	0 to 100%RH (see page 2)
	Internal resolution	0.1%RH
	Accuracy (overall error)	±2%RH typical (see page 2)
IP Rating		IP67
Battery life		12 months (minimum)
Readings		32,637 temperature/ 32,637 relative humidity

MODEL SPECIFIC

	Ambient Pharma	Blood	Platelets
High Alarm Level	25°C	10°C	24°C
Low Alarm Level	8°C	1°C	20°C
Logging Interval	10 minutes (220 days until full)		
Part Number	5081127464 J	5081127464 E	5081127464 F

EasyLog CC Software

The simple to use software allows you to view the data graphically, in a table or export it in various formats for use in further reporting.

Once your data is in the graphing module you are able to report on time in alarm conditions as well as obtain values such as the Mean Kinetic Temperature, Minimum, Maximum and Average for both temperature and



