

GO PDF Logger

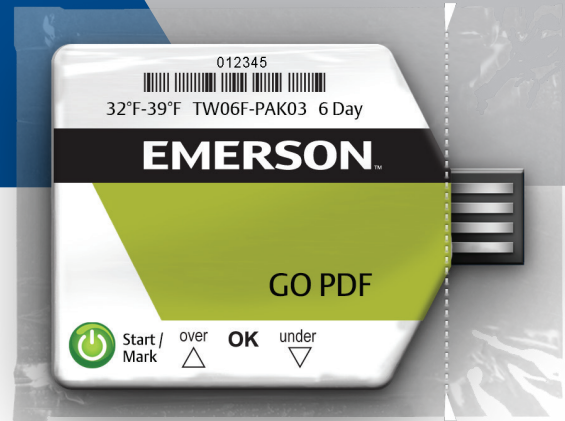
USB data logger with automatic PDF report

GO PDF Loggers digitally monitor time and temperature of perishable products during distribution and storage. Loggers are flat and feature an integrated USB connection point which can be plugged directly into the USB port of a computer. Once connected, the logger automatically generates a PDF file containing complete time and temperature history, including graphs and summary data. GO PDF Loggers eliminate the need for reading devices and proprietary software and are optimal for applications requiring fully independent operation.

GO PDF General Use

GO PDF Loggers are suitable for the general monitoring of most perishable food and industrial products. Loggers feature an accuracy range between 0.5°C and 0.7°C over the operating range of -25°C to 60°C. General use Loggers record data up to 90 days and can be programmed to alert if pre-programmed temperature excursions occur.

In addition, GO PDF Loggers can also be optimized for monitoring vaccines, pharmaceuticals, biologics and other temperature sensitive products. They feature a 0.5°C accuracy over the operating range of -20°C to 60°C, record data for up to 55 days and can be programmed to alert if pre-programmed temperature excursions occur. Along with PDF file generation, Loggers include an embedded NIST certificate of accuracy and a CSV file which displays time and temperature in five minute increments



Small, flat, waterproof recorder



Digitally records time and temperature data



Unique design plugs directly into USB port; generates PDF data file



Full independent operation - eliminates readers and software



Great for monitoring exports/imports and worldwide shipments



Various models available for all of your applications

Technical Specifications

Features

Alarm Indicators:	LEDs indicate temp over/under/OK
Calibration:	FCC, FAA, IC, CE, RCM, RoHS, China RoHS, WEEE
Embedded CSV file:	Yes
Export to Other Applications:	Generates PDF with embedded CSV on PC
In-Use Life:	Up to 110 days
Life Sciences Validation:	Yes
Marking Capabilities:	Yes
NIST Traceable:	Yes
Operating Environment:	-25°C (-13°F) to 60°C (140°F)
Operating System:	Windows Vista, 7, 8, and 10 with Adobe Reader version 9 or later
Shelf Life:	15 months
Size:	2.4" x 3.3" (61mm x 85mm)
Stop Button:	Yes
Temperature Accuracy:	(-25°C to 60°C) (-13°F to 140°F): ±0.0625°C (0.1125°F)
Time Zone:	UTC in logger, reader converts to selected time zone
Waterproof Rating:	1 meter for 1 hour
Weight:	14.2 g (0.5 oz)

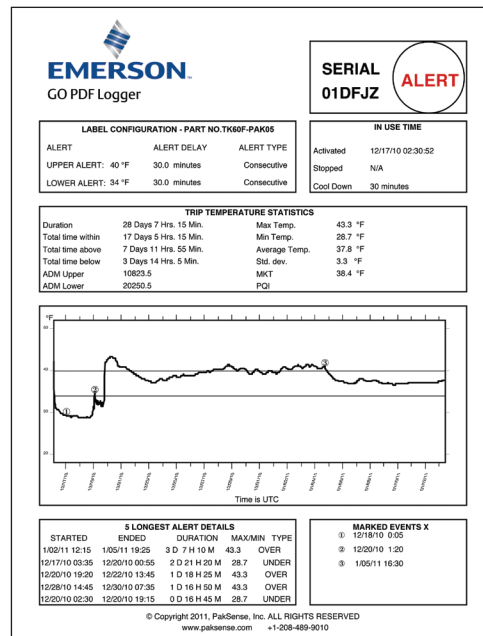
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Vaccines, Pharmaceuticals, Biologics

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Perishables & Industrial Products

LEDs indicate temp over/under/OK
FCC, FAA, IC, CE, RCM, RoHS, China RoHS, WEEE
Yes
Generates PDF on PC
Up to 90 days
No
Yes
Yes
-25°C (-13°F) to 60°C (140°F)
Windows Vista, 7, 8, and 10 with Adobe Reader version 9 or later
15 months
2.4" x 3.3" (61mm x 85mm)
No
(-25°C to 60°C) (-13°F to 140°F): ±0.5°C (0.9°F)
UTC in logger, reader converts to selected time zone
1 meter for 1 hour
14.2 g (0.5 oz)



PDF Example

Contact Information

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