XpressPDF™

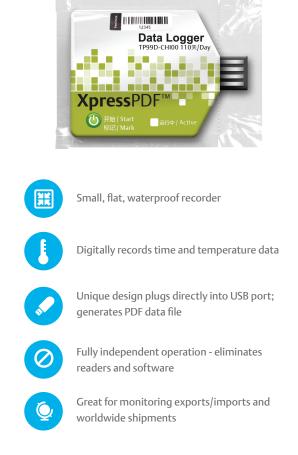
USB data logger with PDF report

Simple Solution for Recording Temperture Across the Globe

XpressPDF digitally monitors 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. XpressPDF eliminates the need for reading devices and proprietary software and is optimal for applications requiring fully independent operation.

XpressPDF General Use

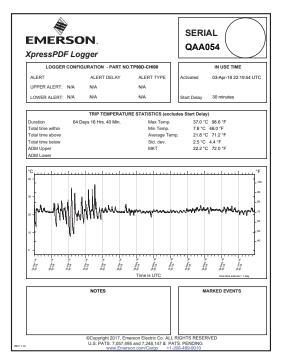
XpressPDF is suitable for monitoring most perishable food and industrial products. Loggers feature an accuracy range of 0.5°C over the operating range of -30°C to 70°C. These loggers record data up to one year depending on temperature conditions. Along with PDF file generation, loggers include an embedded CSV file which displays time and temperature.





Technical Specifications

Certification:	RCM, China RoHS
Embedded CSV file:	Yes
Export to Other Applications:	Generates PDF with embedded CSV on PC
In-use Life:	90 days or 110 days
Memory:	25,920 data points
NIST Traceable:	Yes
Operating Environment:	-30°C to 70°C (-22°F to 158°F)
Operating System:	Windows 8 and 10 with Adobe Reader™ version 9 or later
Recording Interval:	Every 5 minutes or 10 minutes
Shelf Life:	15 months
Size:	58mm x 36mm x 5.4 mm (2.28in x 1.42in x .21in)
Temperature Accuracy:	+/-0.5 °C
Time Zone:	UTC
Waterproof Rating:	1 meter for 1 hour, IP67
Weight:	12 g (0.026 lbs)



PDF Example

Contact Information

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