

## ITAG<sup>®</sup>-PDF Temperature Label



- Automatically generating Adobe®PDF format data report without installing any specific software
- Built-in USB connector, no readers or cables required to download data
- Quick start with START-STRIP™
- About the size of a credit card, IP65 and waterproof food-safe packaging
- Easy-to-read LED indicators enable immediate decision making
- Available in 1 hour to 60 day variants
- Data collected still remain even battery runs out
- Certificate of validation available

# Product Brochure

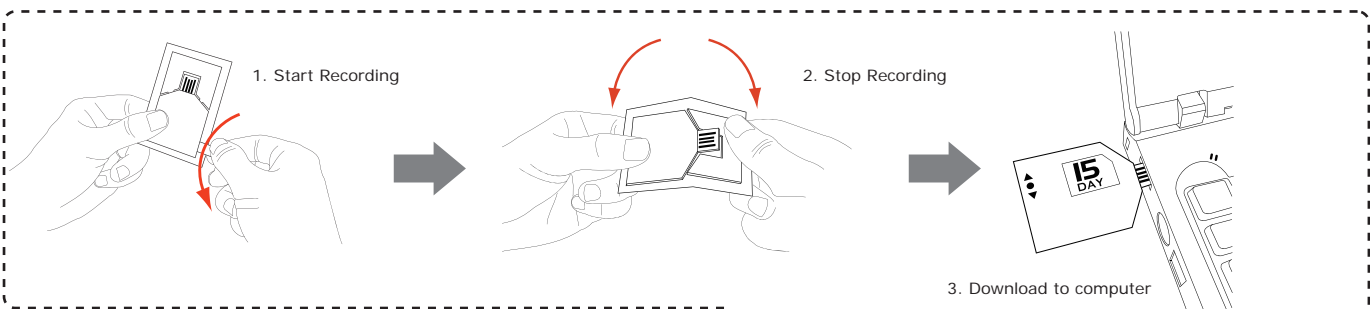
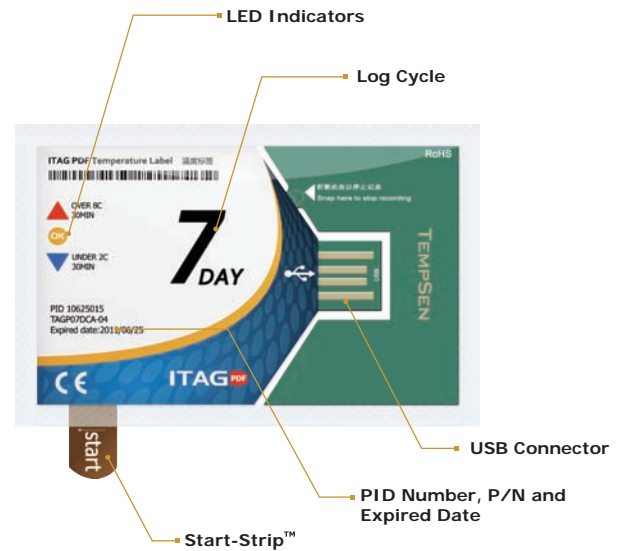
## ITAG PDF

## ITAG-PDF Temperature Label

ITAG-PDF is ideal for temperature monitoring of long distance transport, with its unique on-board PDF generator and built-in USB connector, ITAG-PDF actually becomes the most convenient temperature data logger in the world. No specific software, readers or cables required for downloading data to computer, which makes getting data from ITAG-PDF label become a very simple and fast matter, even non-trained people could easily manage it.

Generated Adobe®PDF format data report covering data summary and detailed data list, ensure goods receivers have a close view of whether the goods were exposed to temperature exceeding limits.

ITAG-PDF temperature label brings significant revolution to portable data logger, especially in transit application, with which users are able to download data report to any PC directly, no matter where you are in the world.



## Specifications

Recording Options	Single Use
Temperature Measurement Range	-30°C ~ 70°C (-22°F ~ 158°F)
Temperature Accuracy Range	±0.3°C (±0.6°F) from -20°C to 30°C ±0.5°C (±0.9°F) in other areas of measurement range
Temperature Resolution	0.1°C/°F
Data Storage Capacity	3800 readings
Recording Cycle	1 hour to 60 days option
Data Sampling Interval	10 seconds to 60 minutes option
Shelf Life	1 year
Dimensions	80mm L × 52mm W × 4mm H
Weight	16.5g
Protection Class	IP65
Data Report Format	Adobe® PDF
Certifications	CE, RoHS

4. Automatically generated Adobe®PDF format data summary+ detailed data list



TempSen Electronics Company, a leading provider of data loggers & data acquisition systems based in Shanghai, China, is committed to continuously offering a broad range of temperature monitoring devices and solutions for food and pharmaceutical industries, helping users to employ stringent and effective monitoring measures to temperature sensitive goods in transit and storage. TempSen reserves the right to change any specifications and information about products without prior notice. TempSen, ITAG are registered trademarks of TempSen Electronics Company. All other trademarks mentioned herein are property of their respective companies.

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