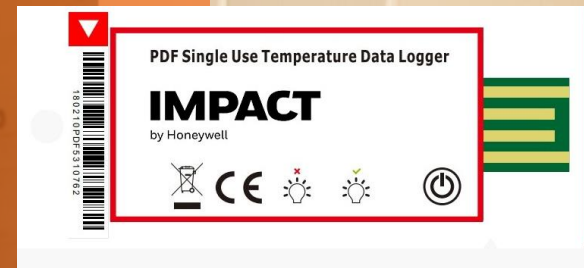


# IMPACT BY HONEYWELL

## SINGLE USE USB TEMPERATURE DATA LOGGER

For customers who aim to optimize their cold chain logistics cost without compromising on temperature monitoring regulatory requirements, Impact by Honeywell's new single use temperature data logger is a device that is designed to meet the needs of cold chain condition monitoring and ensure traceability of product quality all the way to the last mile. It is packaged and designed in a way to reduce overall cost of ownership of temperature monitoring yet offering one of the highest standards of accuracy, reliability, and data integrity.



# DATA LOGGER

## SPECIFICATIONS



Parameters	Specification
Connectivity	USB
Data Logger Type	Single use
Temperature range	-30 to +70 °C ; accuracy ±0.5*
Quality Assurance	Calibration certificate traceable to NIST
Alarm	Upper limit, lower limit – factory configurable
Data storage	8640 data points
Battery	CR 2032 Coin cell   Certified for transport
Recording interval	Factory Configurable from 1 min to 18 hours
Dimensions and weight	65mmX30mmX5mm / 10grams
Activation/stop	Via push button
Shelf life	2 years
IP Rating/ Enclosure	IP 65, Water & Dust resistant
Certifications	CE, WEEE, ROHS, UN 38.3 (safe for airline transport)
Accessories	Envelope and paper (optional)

**TEMPERATURE DATA LOGGER**

Shipper \_\_\_\_\_  
 Container No. \_\_\_\_\_  
 Truck No. \_\_\_\_\_  
 B/L No. \_\_\_\_\_  
 REF No. \_\_\_\_\_  
 Contents \_\_\_\_\_  
 Departure Port \_\_\_\_\_  
 Arrival Port \_\_\_\_\_  
 Logger Serial No. \_\_\_\_\_  
 Start Time \_\_\_\_\_  
 Temperature Required \_\_\_\_\_

°C  °F

ATTACH  
 LOGGER  
 HERE