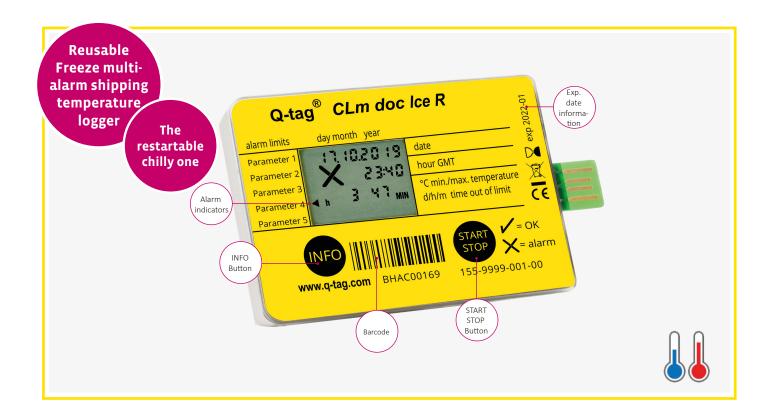


Q-tag CLm doc Ice R The restartable chilly one



Temperature monitoring of frozen shipments

start it - pack it - send it - dock it - file it

This reusable data logger impresses with its large memory capacity of 38,000 measurements. Once the device has been connected to a PC or Mac, it creates automatically a PDF/A and ASCII file with all measured temperatures and time data. Runtime up to 365 days.

- Reusable shipping temperature logger
- Ideal for shipments between -40°C to +60°C
- User-friendly, reliable and high-precision





Technical Specification Q-tag CLm doc Ice R

The new member in the Q-tag CLm doc device family lideal for stipments between 40°C to +60°C. This revasable data logger impresses with its large memory capacity of 38,000 measurements. LABEL COLORS Different label colors available EXTERNAL DIMENSIONS (L X W X H) 94 x 54 x 20 mm, Display 25 x 19 mm WEIGHT 54 g STORAGE CONDITION (INACTIVE) 0°C to +30°C / +32°F to +86°F OPERATING TEMPERATURE -40°C to +60°C / -410°F to +140°F DISPLAY VISIBLE -10°C to +60°C / -410°F to +140°F ALARM TEMPERATURE RANGE -33°S (to +55°C, in 0.1°C increments -31°F to +131°F 4/- 0.8°C from -40°C to -30°C +/- 0.9°C from -30°C to +40°C +/- 0.9°C from -30°C to +40°C +/- 0.9°C from -40°C to -30°C +/- 0.9°C from -40°C to -60°C +/- 0.9°C from -40°	MANUFACTURER'S REF	Q-tag CLm doc Ice R		
EXTERNAL DIMENSIONS (LX W X H) 94 x 54 x 20 mm, Display 25 x 19 mm WEIGHT 54 g STORAGE CONDITION (INACTIVE) O"C to +80°C / +30°C / +32°F to +86°F OPERATING TEMPERATURE -40°C to +60°C / +44°F to +140°F DISPLAY VISIBLE -10°C to +60°C / +14°F to +140°F ALARM TEMPERATURE RANGE -31°F to +55°C, in 0.1°C increments -31°F to +131°F ACCURACY OF TEMPERATURE +/- 0.8°C from -40°C to -30°C +/-1.44°F from -40°C to -30°C +/-0.9°F from -22°F +/- 0.8°C from +40°C to +60°C +/-1.44°F from +40°F to +22°F +/- 0.8°C from +40°C to +60°C +/-1.44°F from +40°F to +140°F ALARM LIMITS Up to 5 individually programmable alarm limits TEMPERATURE MEASUREMENT INTERVAL Adaptable 1 to 60 minutes (by 15 min the memory capacity will last for more than 1 year) ALARM TRIGGER TIME 1 minute to 20 days MEASUREMENT ACCURACY OF THE TIME +/- 30 minutes / year CALIBRATION Calibration traceable to IIAC recognised international standard (e.g. SAS, NIST) upon request MEMORY SPACE 38'000 points BATTERY Button cell battery complies with IATA DGR Packing Instruction Pi970 Section II PROTECTION CLASS OPERATING LIFETIME AND SHELF LIFE Up to 2 years (1 year storage / 1 year useful life). Battery warring: display blinking WARRANTY 2 years from date of delivery (see general Berlinger Terms & Conditions) MANIPULATION O-1ag CLM doe lee cannot be manipulated, reset or turned off without destroying it POF AND ASCII FILE JIAVA'' / The software verifies the digital signature of the ASCII and PDF files. COMPATIBILITY WITH BERLINGER SMARTVIEW	DESCRIPTION	The new member in the Q-tag CLm doc device family! Ideal for shipments between –40°C to +60°C. This reusable data logger impresses with its large memory	alum limits day months year Parameter 1 1 1020 15 done Parameter 2 1 1020 15 done Parameter 2 1 1020 15 done Parameter 2 1 1020 15 done Parameter 3 1020 15 done Parameter 4 1020 15 done Parameter 5 1020 15 done Parameter	
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ALARM TEMPERATURE RANGE -35°C to +55°C, in 0.1°C increments -31°F to +131°F ACCURACY OF TEMPERATURE #/- 0.8°C from -40°C to -30°C +/- 0.9°F from -22°F to +104°F +/- 0.5°C from -30°C to +40°C +/- 0.9°F from -22°F to +104°F +/- 0.8°C from +40°C to +60°C +/- 1.44°F from +104°F to +140°F ALARM LIMITS Up to 5 individually programmable alarm limits TEMPERATURE MEASUREMENT INTERVAL Adaptable 1 to 60 minutes (by 15 min the memory capacity will last for more than 1 year) ALARM TRIGGER TIME 1 minute to 20 days MEASUREMENT ACCURACY OF THE TIME +/- 30 minutes / year CALIBRATION Calibration traceable to ILAC recognised international standard (e.g. SAS, NIST) upon request MEMORY SPACE 38'000 points BATTERY Button cell battery complies with IATA DGR Packing Instruction PI970 Section II PROTECTION CLASS OPERATING LIFETIME AND SHELF LIFE Up to 2 years (1 year storage / 1 year useful life). Battery warning: display blinking WARRANTY 2 years from date of delivery (see general Berlinger Terms & Conditions) MANIPULATION Q-tag CLT doc ice cannot be manipulated, reset or turned off without destroying it FORMAT OF THE ORIGINAL DOCUMENT PDF / ASCII (it can also be imported by many ERP or data management systems) SOFTWARE FOR VERIFYING PDF AND ASCII FILE OWNER SMARTYLEW WAVM. Perlinger www. berlinger.com/venifier JAVA™ / The software verifies the digital signature of the ASCII and PDF files.	OPERATING TEMPERATURE	-40°C to +60°C / -40°F to +140°F		
ACCURACY OF TEMPERATURE #/- 0.8°C from -40°C to -30°C #/-1.44.4°F from -40°E to -22°F #/- 0.8°C from -30°C to +40°C #/-0.9°F from -22°F to +104°F #/-0.8°C from +104°F to +104°F #/-0.8°C from +104°F to +140°F #/-1.44°F from +104°F to +104°F #/-1.44°F from +104°F	DISPLAY VISIBLE	-10°C to +60°C / +14°F to +140°F		
#/-1.44.*F from −40°F to −22°F +/- 0.5°C from −30°C to +40°C +/- 0.9°F from −22°F to +104°F +/- 0.8°C from −30°C to +40°C +/- 0.9°F from −22°F to +104°F +/- 0.8°C from +40°C to +60°C +/-1.44°F from +104°F to +140°F ALARM LIMITS Up to 5 individually programmable alarm limits TEMPERATURE MEASUREMENT INTERVAL I minute LOGGING INTERVAL Adaptable 1 to 60 minutes (by 15 min the memory capacity will last for more than 1 year) ALARM TRIGGER TIME 1 minute to 20 days MEASUREMENT ACCURACY OF THE TIME +/- 30 minutes / year CALIBRATION Calibration traceable to ILAC recognised international standard (e.g. SAS, NIST) upon request MEMORY SPACE 38'000 points BATTERY Button cell battery complies with IATA DGR Packing Instruction P1970 Section II PROTECTION CLASS IP65 OPERATING LIFETIME AND SHELF LIFE Up to 2 years (1 year storage / 1 year useful life). Battery warning: display blinking WARRANTY 2 years from date of delivery (see general Berlinger Terms & Conditions) MANIPULATION Q-tag CLm doc Ice cannot be manipulated, reset or turned off without destroying it FORMAT OF THE ORIGINAL DOCUMENT PDF / ASCII (it can also be imported by many ERP or data management systems) SOFTWARE FOR VERIFYING PDF AND ASCII FILE JAVA™ / The software verifies the digital signature of the ASCII and PDF files. COMPATIBILITY WITH BERLINGER SMARTVIEW www.berlinger.com/smartview www.berlinger.com/smartview	ALARM TEMPERATURE RANGE	•		
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