



Specifications:

Product Model	UTRIX-16.
Sensor Measurement Range	-25°C to +70°C (-13°F to +158°F)
Operating Temperature Range	-25°C to +70°C (-13°F to +158°F).
Storage Temperature Range	0°C to +40°C (32°F to +104°F).
Rated Temperature Reading Accuracy	Better than ±0.5°C (±0.9°F) for -20°C to +40°C (-4°F to +104°F). Better than ±0.7°C (±1.3°F) for -25°C to -20°C (-13°F to -4°F) & +40°C to +60°C (+104°F to +140°F). Better than ±0.8°C (±1.5°F) for +60°C to +70°C (+140°F to +158°F).
Rated Temperature Reading Resolution	< 0.1°C for -15°C to +35°C,
Sensor Reaction Time	Typically less than 7 minutes (T90) in moving air (1m/s).
Recording Capacity	16,000 temperature readings.
Sampling Interval	Configurable from 30 seconds to several hours.
Logging Start Options	Push button start (with configurable start delay from 1 minute to 72 hours) or specific date & time.
Recording Indication	Flashing 'OK' indicator / flashing 'ALERT' indicator.
Download Time	Typically less than 30 seconds for full memory (16,000 readings), depending on computer or readout device used.
Connection Interface USB 2.0, A-type plug.	Connection Interface USB 2.0, A-type plug.
Software PDF Reader, LogTag® Analyzer 2.5 or higher.	Software PDF Reader, LogTag® Analyzer 2.5 or higher.
Size	93mm(H) x 54.5mm(W) x 8.6mm(T) including protective USB cap