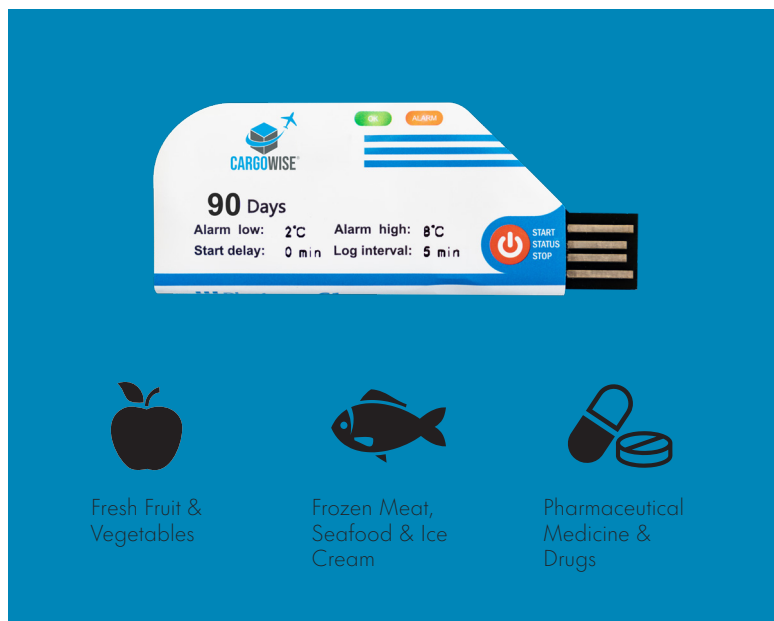


SINGLE USE DATA LOGGER



Data logger type	Single-Use data logger
Temperature range	-30°C to +70°C (-22°F to 158°F)
Accuracy	±0.5°C/0.9°F (-20°C/+40°C) otherwise ±1.0
Resolution	0.1°C/°F
Storage capacity	32000 measurements
Life/Battery	20 months/CR2032 button cell battery
Measurement interval	5 minutes (standard - other options on request)
Recording time	90 days (standard - other options on request)
Startup method	Push start
Stop method	Push stop or automatic stop when plugged into PC
Alarm type	Single or cumulative - up to 5 points
Protection class	IPE67/NEMA 6
Dimensions	76mm x 31mm x 4.4mm [L x W x H]
Weight	Approx 15g
Certified	EN12830, CE, RoHS NIST
Calibration certificate	Nvlap NIST traceable (United States)
Software	Self-generated, no software required
Report	Adobe PDF
Automatic report	PDF
PC connection	USB 2.0
Delivery contents	Dispatch documents, certificate