

# enviroLog

Real-Time Temperature/RH  
and Location Data Logger



FC CE

# APPLICATIONS:



Fresh Produce distribution



Vaccines Transportation



Transportation



Perishables Transportation

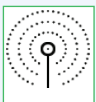


Pharmaceuticals distribution

# FEATURES:

The EV-4GEO is a multi-use, reliable real-time data logger to manage and control your products while in transit. It measures and stores real time temperature and humidity readings over a measurement range of -20°C to +60°C (-4°F to +140°F).

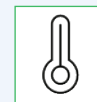
The EV-4GEO automatically uploads real-time data to the cloud so it requires no special software downloads and combine all the features of an advanced temperature recorder with a 20,000 readings logging memory.



Cellular real-time monitoring



Flashing Green or Red status LED Lights



Measurement range of -20°C to +60°C



Upload and view data in cloud



Temperature and Humidity readings



Real-time position tracking



Light on/off sensor



PDF report available if cellular connection is down

# SPECIFICATIONS:

<b>Product Model</b>	EV-4GEO
<b>Usage Type</b>	Multi-Use
<b>Operating Temperature Range</b>	-20°C to +60°C (-4°F to +140°F)
<b>Humidity</b>	Up to 90% (non-condensing)
<b>Resolution</b>	0.1°C
<b>Accuracy of Temp &amp; Humidity Sensor</b>	Temp $\pm 0.3^{\circ}\text{C}$ ; Humidity: $\pm 3\% \text{RH}$
<b>Logging Interval</b>	30 minutes (Factory configurable)
<b>Transmission Mode</b>	CAT-M1/NB-IOT/GSM
<b>Transmit Interval</b>	30 minutes
<b>Standby Time</b>	Max 100 days
<b>Memory Capacity</b>	20000 readings
<b>Battery</b>	Built-in 3.7V/4400mAh Lithium Battery
<b>Cloud Platform</b>	LogTag Online
<b>Location Type</b>	LBS base station positioning
<b>Size</b>	90mm x 64mm x 27mm
<b>Weight</b>	145g

