





iPIMM™ LogTag

iPIMM™ LogTag is a temperature data recorder that collects, stores, and transfers time and temperature data directly to the iPIMM™ Supplier Delivery System (SuD). iPIMM™ LogTag(s) are dramatically different than traditional temp loggers because each LogTag shipment is registered at the supplier plant and is associated with a specific product, delivery location, and retail customer.

iPIMM[™] SuD automatically analyzes each shipment based upon the retail customers' quality assurance thresholds and assigns a "Grade/Rating" to each shipment. The shipment data and any associated temperature or late arrival alerts are then shared with all supply chain partners associated with that specific shipment.



Size & Weight
Capacity
Download time
Battery life
Temperature Sensor Measurment range
Rated Temperature reading accuracy

Rated Temperature reading resolution

Compliance

86mm(H)x54.5mm(W)x8.6mm(T) - 35grams 8,000 teamperature readings (16Kbytes memory) typically less than 5 secons with full memory 2~3 years typical use - longer if hibernated -40°C ~ +85°C (-40°F ~ +185°F) ±0.5°C for -20°C ~ +40°C bettern than ±0.7°C for -20°C ~ -30°C & +40°C ~ +60°C bettern than ±0.8°C for -30°C ~ -40°C & +600°C ~ +80°C less than 0.1°C for -40°C ~ +40°C less than 0.2°C for +40°C ~ +80°C Tested and complies to EN12830:1999 for transport, storage, and distribution of food products



