

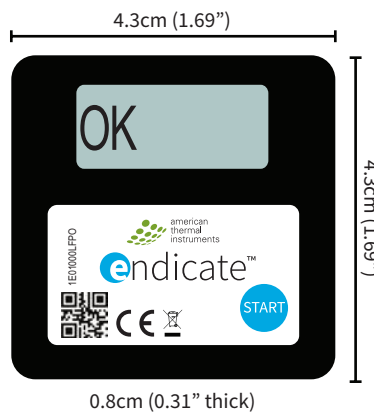


Electronic Temperature Monitoring Solution



Highly regulated shipments present a challenge throughout shipping and storage. To guarantee the integrity of your product, ATI's Endicate electronic temperature monitoring solution provides reliable information about temperature excursions upon receipt of shipment. Endicate provides the assurance you need to guarantee a product's quality with a temperature range from -20°C to 70°C and 4 easily programmable alarms. Endicate can be customized with your branding and configured based on your tracking needs.

Endicate is easily deployed with the push of a button. The large display screen clearly shows which alarms have triggered and gives a clear, readable notification detailing whether the shipment is okay or if a temperature excursion has been reached. This functionality gives you and your customer the confidence necessary to make an immediate decision in order to protect your brand and your consumer.



Endicate™ is an extremely accurate and user friendly temperature monitoring solution that will protect the integrity of your product.

Specifications

Temperature Measurement Range:
-20°C to 70°C

Temperature Accuracy:
±0.5°C for full range

Operating Life:
60 days

Start Options:
Button press

Alarm Settings:
Up to 4 programmable time and temperature
Single, continuous and cumulative available

Sample Intervals
1-255 in increments of 1 minute

Shelf Life:
3 years*

Delay Available:
8 hours in 1 minute increments

Application:
Adhesive backed

Configuration:
Custom configuration and delay start

Availability:
Single use

Time and Temperature:
Identify date and time alarm triggered for all 4 alarms

Endicate can be custom-labeled with your branding.

Not to be submerged in water

*See Users Guide for more details

Have the confidence you need in your supply chain to ensure your product travels safely and your brand is protected.



Endicate's advanced time and temperature functionality allows you to pinpoint exactly when a product has been exposed to a temperature that could affect its quality.

Upon receipt of a shipment, the device displays a sequenced 6-digit code for each alarm. This code can be used to determine the exact date and time of each of the 4 alarms, protecting your brand and allowing you to assume responsibility throughout your supply chain.



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