

Evidencia's RFID Temperature Sensors

S.E.C.U.R.I.T.I.

Evidencia's RFID Temperature Sensors: S.E.C.U.R.I.T.I.

Security: monitor the core temperature of products without breaking security seals -

savings in time, labor and process (no re-sealing)

Epedigree: each tag and reader can be programmed with their own unique ID - our software

offers a traceability module to stamp each tags recorded interaction:

index/time/temperature/state of alarm/reader ID

Cost Efficient: tags from \$6.00 (500K trackers) to \$115 (dry ice probe-less model)

Uniqueness: the only semi-active technology readily available allowing the RF monitoring

through commonly used packaging in life sciences

Rol: ability to measure core temperatures rather than discarding \$1000s worth

because of air temperature readings (regardless of actual temperature inside box)

Integrity: no more "breaking & entering" - no breaks of temperature inertia for monitored

packaging

Traceability: the CertiScan™ software reports the entire interaction history of each tag allowing

users to save, email and share the temperature profiles of each tag

ntuitive: the CertiScan™ software is intuitive, easily downloadable off the internet, and

allows the sharing and exporting of data. the tags are easily used by customers across the world, from the USA to Asia to South America and Europe and South

Africa - the technology is simple, efficient and universal

RFID Temperature Tags: Revolutionize Your Cold Chain

The evolution of Temperature Recorders

Until around 2008, \$10.00 or more per unit

Regardless of price, customers accepted a rough \$10.00 delta for electronic units

Our tags are priced at or below the level of most electronic loggers



REASONS TO CHANGE

Tamperproof

Electronic Record Keeping

Better Accuracy

Data emailed, intl. exchange

THESE REASONS JUSTIFIED

A PRICE DELTA BETWEEN

THE 2 MODELS

REASONS TO CHANGE

OPTIONAL USB CONNECTION!

AND ALSO WIRELESS!

Unlimited Downloads

Even Better Accuracy

Automated Alerts

Waterproof

Traceability

Faster downloads

X-Ray Thermometer!

HERM ASSURER

SAME PRICE!!! FOR SO MUCH

MORE!!

Simple, easy, PCless, imprecise... kept everybody happily in the dark!



The optional probed version is best in class for the price any model available!

What it is not

We are frequently asked whether the ThermAssureRF tag can be downloaded from 50 meters away, whether it's a GPS system, or whether it's a cure against cancer. The ThermAssureRF tag is a cost efficient temperature recorder. Best in class, but not the golden pill.

Why such a small read distance?

Because active (long range) tags are much more expensive. We've learned that price is an important part of our customer's priorities and since we monitor many products shipped by air, we felt that passive wireless modules were the most logical choice.

As a side note, you cannot send signals on a plane, thus making active tags not FAA compliant, and the FDA has placed a moratorium on active tags until further notice. One more reason to choose passive modules.

Why not GPS? Why cannot it be read through containers?

Along with factoring in cost, GPS does not work without access. Once a container is placed underwater or on a plane, GPS capabilities are lost. In the future, the technology to monitor at all times may be available, but for the time being, "smart containers" (self regulated containers based on multiple sensors) are a more feasible solution.

We love our strip chart recorders...

Your device is too expensive...

We are not interested in full temperature control or full temperature mapping...

Understand the full benefits that you are missing!

System Configuration: How it all ties in...

Setup:

HERM ASSURER



Desktop Scanner

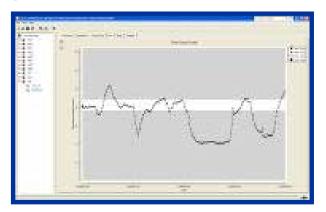


Stand Alone Scanner



the ability to read the tag inside a produce box from 5" away - very similar to a barcode scanner

with the probe model, scanning can go as deep as 30" inside the box







Investment and Return On Investment

COMMON OPTIONS & CONFIGURATIONS* (US & Europe):

Disposable Logger: from \$/€ 25.00 & down

Reusable Logger: from \$/€ 85.00 & down

Disposable Dry-Ice Logger: \$/€ 95.00

Reusable Dry-Ice Logger: \$/€ 145.00

Probe Addition: Flat extra \$/€ 20.00 on all models

Desktop Reader: from \$/€ 450.00 (1 free reader for each 250 tags)

Handheld Reader with Ultra Mobile PC: from \$/€ 750.00 (1 free reader for each 500 tags)

CFR21 Part XI License (software): \$/€ 2000.00 (only for FDA & other regulated customers)

Multi-Site License & multi-reader (5) support: from \$/€ 7500.00

Public DLL for Private APIs: from \$/€ 4000.00 for the code + labor

^{*}other options and volume pricing is available