

## **IN-TH004F2**

## Dual External Thermistor wireless data logger

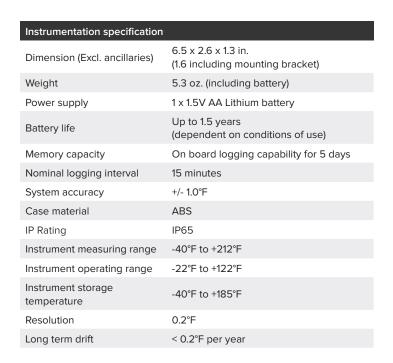
Part of the Hanwell IceSpy NP3000 series, the IN-TH004F2 is a dual external thermistor wireless data logger for multiple applications across food, healthcare and pharmaceutical industries.

## **Features**

- Vast range of units and sensors provide users with multiple temperature related applications
- Superior performance hardware & high accuracy sensors
- √ Easily accessible battery for replacement by the user, when required
- √ Transmitters incorporate a wall bracket
- √ Low power radio with long distance transmission
- √ Up to 1.5 year battery life (dependent on use)
- √ Complies with RoHS to 2011/65/EU (RoHS2) directive and carries CE Marking
- √ Complies with FCC regulation

## **Typical Applications**

- · Walk in fridges and freezers
- Freezers
- · Food core temperature monitoring
- · Two processes can be monitored with one unit







Radio functions	
Frequency options	902-928MHz.
Radio power	10mW, duty cycle < 0.1%
Radio range	Approx. 2600 ft. over open ground
Nominal transmit interval	90 seconds
Software required	W900 – Standard EMS Software Package W906 – Validated EMS Software Package *See EMS datasheet for further options
	IN-NR001F2- Hanwell IceSpy Network Receiver
Hardware required	IN-RP001F2 - Hanwell IceSpy Repeater (Repeater only required in special circumstances which would be discussed with you following your Signal Strength Test)

AA Lithium battery

datasheet

Ultimate peace of mind NADEIN (



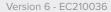




Product codes

Probe options

88706



Please refer to the Hanwell IceSpy Sensor