Hanwell

IN-TB001F4/5/6

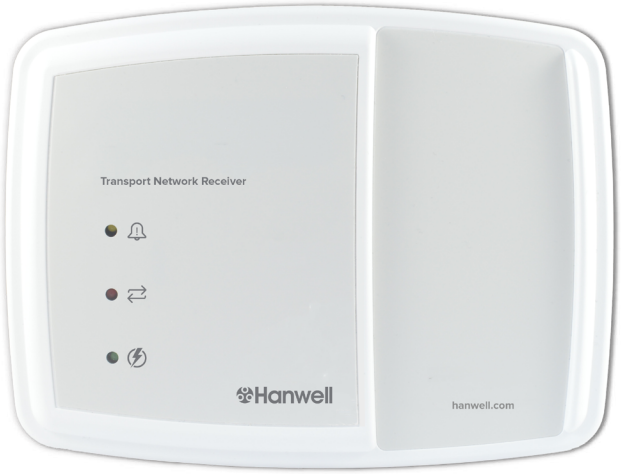
Transport Base

Temperature

Part of the Cold-chain system, the Transport Base receiver is an essential part of the kit that provides data storage for up to 50 sensors.

Features

- ✓ Three different radio frequencies - Transport Base A, B and C
- ✓ System obtains data from up to 50 transmitters
- ✓ Wall mountable
- ✓ Internal aerials as standard
- ✓ Red LED for alarm (normal state off), green LED for power (normal state on/flashing), yellow LED for communications (normal state on)
- ✓ Mains powered from supplier adaptor
- ✓ TCP/IP communications
- ✓ Memory lasts 5 days for up to 50 sensors



Instrumentation specification	
Dimension (Excl. ancillaries)	195 x 148 x 45mm
Weight	450 grams
Power supply	12 VDC via external universal power supply. Power supply included
Radio frequency	433-434MHz Band A,B and C frequency variances (bases with same letter cannot be used in close proximity of each other)
Battery back up	None
Memory capacity	Up to 5 days for up to 50 sensors
Case material	ABS
Communications	TCP/IP via RJ45 connector
IP Rating	IP53
Outputs	Relay common alarm (NO or NC contacts)
Instrument operating range	0°C to +40°C
Storage temperature	-40°C to +85°C

Note: Transport bases will only operate with transport transmitters

Available frequencies:

Product code: IN-TB001F4 (Frequency A)

Product code: IN-TB001F5 (Frequency B)

Product code: IN-TB001F6 (Frequency C)

Ultimate peace of mind MADE IN BRITAIN CE RoHS

Version 1 - EC180085

Disclaimer: The information contained herein is believed to be reliable. Hanwell Solutions Ltd. is not responsible for any incorrect or incomplete information on this datasheet and the information or product maybe changed without notice. Customers should obtain and verify the latest relevant information before placing orders for Hanwell products.

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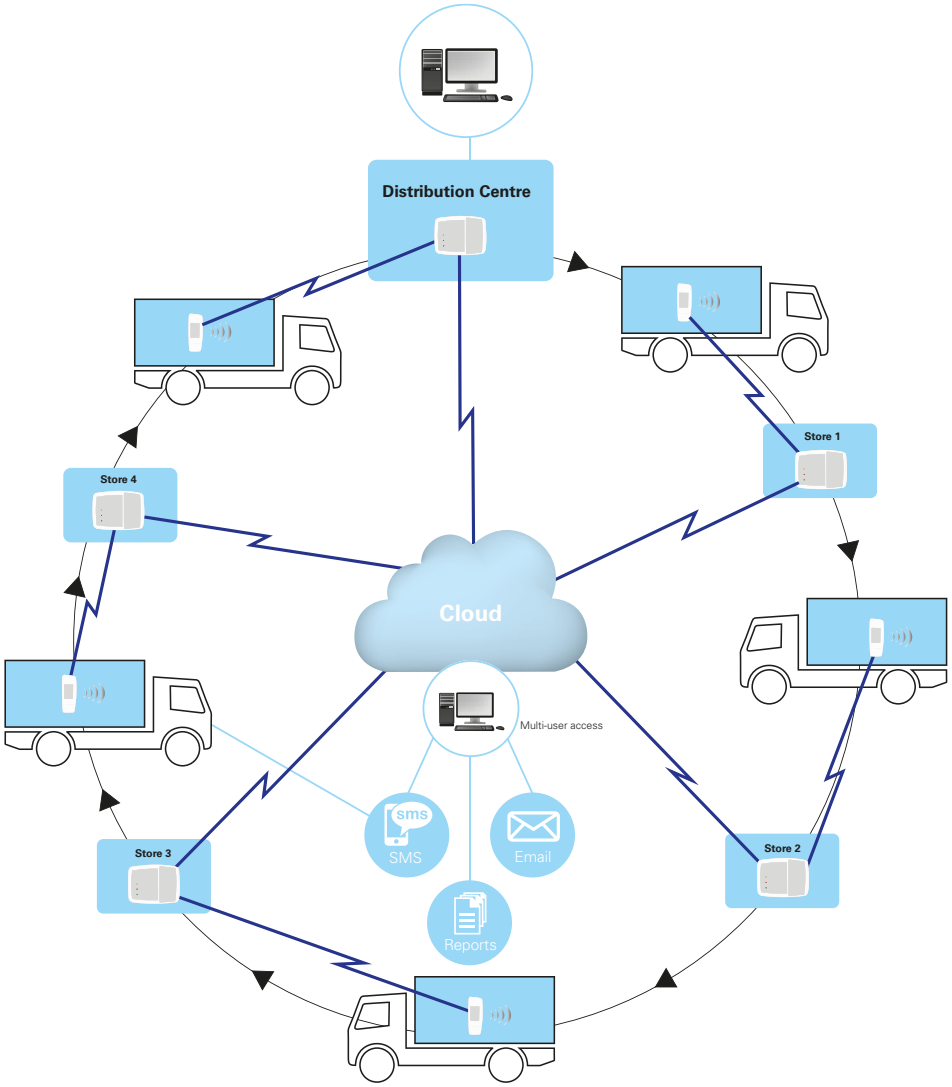
Schematic



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