

IN-TB001F4/5/6

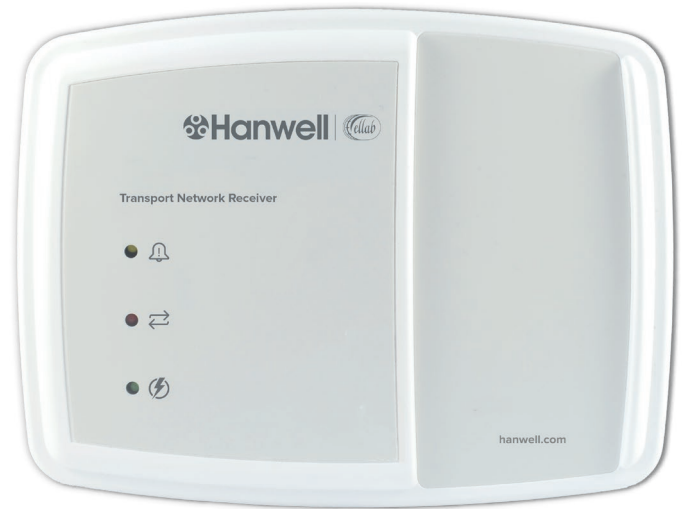
Transport Base



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
- ✓ User friendly installation and software



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

Available frequencies:

Product code: IN-TB001F4 (Frequency A)

Product code: IN-TB001F5 (Frequency B)

Product code: IN-TB001F6 (Frequency C)

Note: Transport bases will only operate with transport transmitters

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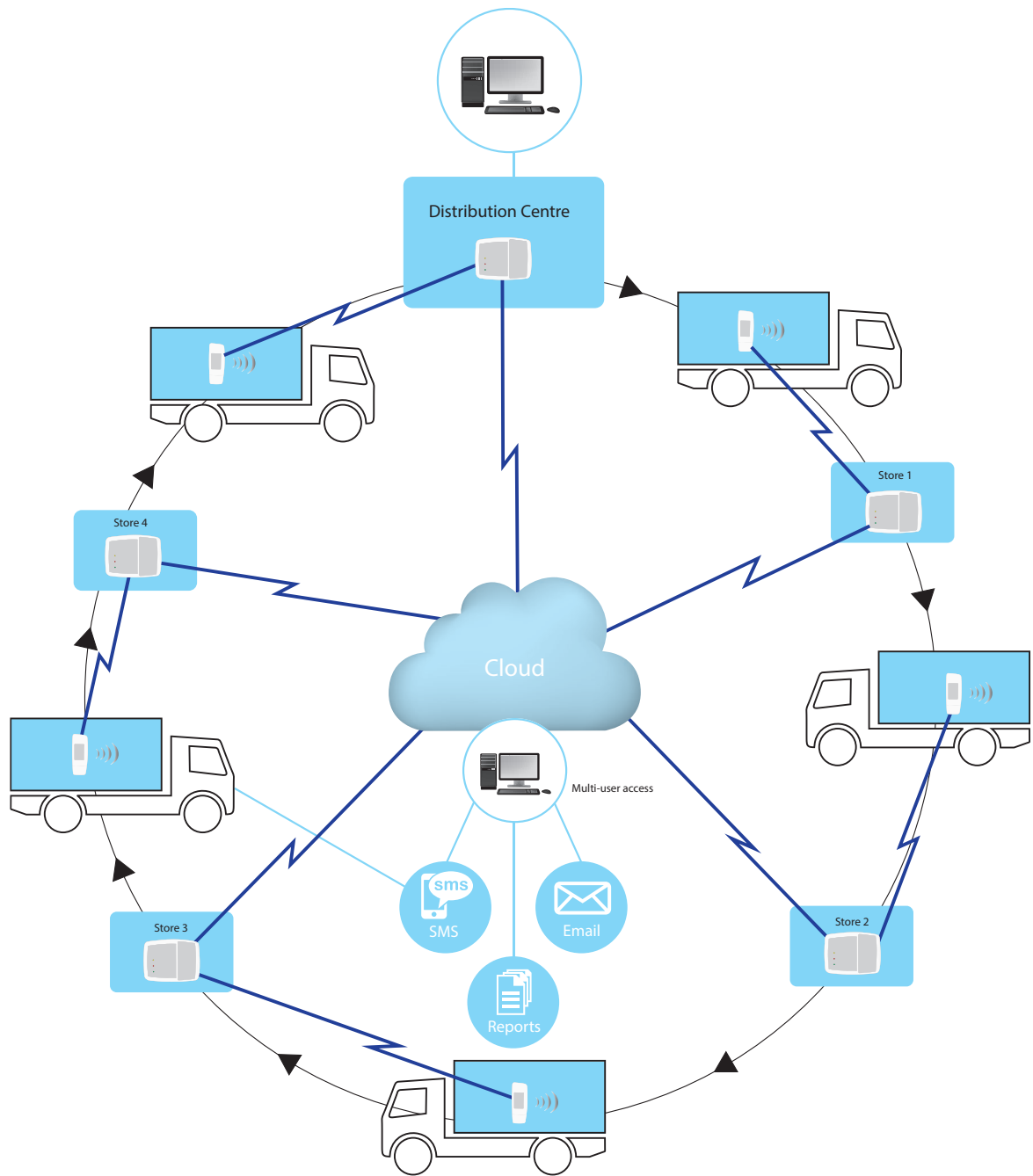
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Schematic



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