

the next generation of tracking

# **HealthRFID Medium Pad Reader**

# A flexible tracking solution for multiple purposes

The Health RFID Medium Pad Reader (MPR) is designed to read HF RFID-tagged blood bags, specimen jars, carry bags or eskies and supports the receiving, issuing, dispatch, returning, recalling and accessioning of items in bulk or one-by-one throughout their life cycle. The Medium Pad Reader comes in a two piece design with:

- A touch sensitive and easy to use display, which is fully configurable to different process steps.
- A separate RFID reader and antenna which is either bluetooth connected or wired.

Users in blood banks, hospitals, collection centres, collection hubs or specimen reception areas get presented a very easy to use and guided interface.

- · Reads Standard HF RFID Tags.
- · Integrates directly with ControlPoint.
- · USB interface to integrate with a LIMS or PMS.
- · Time stamp and location stamp.
- Connects to HealthRFID temperature monitoring device.

## **User Interface**

- 7" colour touch screen
- Intention specific and uncluttered
- · Minimal user training needed

# Space saving

- · No network cable needed
- Small footprint
- Wall mountable

#### Available antenna pads

- Wall mounted
- Under work or on top of work surface
- Shielded or Unshielded

# USB

**RFID tags** 

Connectivity

3G, WiFi

Bluetooth

- Standard HF (13.56 MHZ) tags
- ISO 15693 compliant

# **LIMS Integration**

- USB port can work as a keyboard wedge for direct integration with LIMS screen
- ControlPoint server can be integrated using APIs

#### **Interfaces**

The Medium Pad Reader has the following interfaces:

- 1 x USB Type A for connecting a barcode reader
- 1 x USB Type B to connect the Medium Pad Reader to a PC as a keyboard wedge
- 1 x 50 Ohm antenna connector

## **Power Usage**

 12v dc HealthRFID provides an external mains power pack

#### **Dimensions**

• 300mm x 200mm x 50mm

## **Shipping Weight**

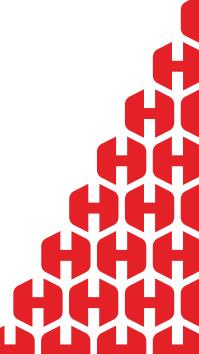
1.5kg

## **Options**

- Barcode Reader
- 3G M2M data plan from carrier
- Integrated
  SmartScales

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