# **SPACECODE PAD**

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The Spacecode Pad is a compact desktop RFID reader that speedily reads and identifies healthcare products from blood bags to stents with attached RFID/LED tags. Designed for process management steps for administration, item verification or tag issuing procedures.











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The Spacecode Pad is a compact RFID reader designed to monitor and count single or multiple items in rapid and repetitive processes in a defined orientation. It enables speedy association of RFID/LED tag with items in the user's ERP. The Spacecode Pad is used in the healthcare industry to facilitate processing and track-and-trace for a variety of items including: blood bags, caths, pharmaceutical packages, stents and specimens to ensure product maintenance, tracking expiration dates and patient safety.

Between 1 to 10 items can be placed on the Spacecode Pad simultaneously and the LED 'pick to light' feature will indicate the specific item being sought.

## **KEY FEATURES**

- Desktop RFID Reader
- Single or multiple items read in 1D
- Associate item and weight history instantly
- Automated data capture
- Speedy process management



# **TECHNICAL SPECIFICATIONS**







## DIMENSIONS

External Dimensions Active RFID Read Area Weight Reader Box: 195 X 100 X 26.5 [MM] (W X D X H) H  $^{\sim}$  3 CM 0.7 KG

125 KHZ Global Frequency Standard (119.7 KHZ)

Yes USB for external peripherical (e.g. USB weight scale)

SDK (Software Development Kit) or keyboard emulator

SmartTracker with central or local database

#### MATERIAL

Plastic casing - black with aluminum base

#### Casing

RFID SYSTEM Carrier Frequency Technology

Tag Type

Chip Type / Memory Data Durability

#### COMMUNICATION USB

External Connection

#### SOFTWARE Software Development

Business Application

#### POWER Power Supp

Power Supply Power Consumption Ambient Operating Temperature

## +5v from USB

Spacecode Passive RFID 100.70-LED

SPC E2 R/W/LED 126 BITS

97.15-DFT-LED 59.35-DFT-LED

10 years

0.5A 10° TO 38°C (indoor use only)

#### CERTIFICATIONS

Applicable Directives Standards of Conformity 89/336/EEC Electromagnetic Directive EN301 489-1 V1 8.1 - ETSI EN 300 330-2 V1.5.1 -EN 50364 of 2010 FCC Part 15A Radiated Limits CE

