

RFID Encoder and Updater

This highly qualified and sophisticated RFID encorder and updater is embedded one single device. it is designed with functionality, reliability and durdbility in mind.



Specification

USB Host Interface

Protocol: USB HID Keyboard Class Connector Type: Standard Type A Power Source: From USB port Speed: USB Full Speed (12 Mbps)

Supply Voltage: 5V

Supply Current: Max.200 mA Cable Length: 2.0 m, Fixed

Contactiess Smart Card Interface

Standard: ISO 14443 A and B Parts 1-4

Protocol: ISO 14443 T=CL for ISO 14443.4-compliant cards

T=CL Emulation for MIFARE Classic Operating Frequency: 13.56 MHz

Operating Distance: Up to 50 mm (depending on card type)

Smart Card Read/Write Speed: 106 Kbps, 212 Kbps,

424 Kbps, 848 Kbps

Antenna Size: 65 mm X 60 mm

Physical Characteristics

Dimensions:120.5 mm (L) X 72.0 mm (W) X 20.4 mm (H)

Weight : 140 g Color : Black

Built - in - Peripherals

LED: 2 single - color; Red and Green

Buzzer: Monotone

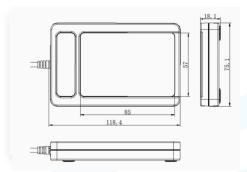
Operating Conditions

Temperature: 0°C - 60°C

Humidity: Max. 90% (non-condensing)

MTBF : 500, 000 hrs

Dimensions:



Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase.

Actual product may differ slightly to that depicted for ongoing product development

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