



Product Data Sheet

TP-RDR-LRN

TruPortal Learn-In Reader - Multi Frequency - 125Khz -13.56Mhz

Overview

The TP-RDR-LRN (RF IDEas pcProx Plus) is a cutting-edge card reader that combines proximity and contactless technologies into one single reader. It is a desktop reader that possesses the capabilities of reading both 125 kHz proximity cards and 13.56 MHz contactless cards. This reader eliminates the need for manual entry and provides error-free identification and security throughout the workplace. The TP-RDR-LRN allows users to use their building access card or any 125 kHz or 13.56 MHz tags/labels for other forms of identification. The plug-n-play reader comes with flash memory, allowing the user to quickly configure the output to meet their needs. With its dual-frequency multi-technology, the TP-RDR-LRN is highly configurable and capable of simultaneously handling any two of the available technologies.

As a card and badge enroller or reader, it emulates a keyboard to keystroke the card's data to the cursor's location in an application. The reader can be configured to add keystrokes and commands before or after the card's data.



Standard Features

- Easy interface directly connected to USB
- Compatibility with many operating systems
- Improves accuracy for data entering for credentials
- Dual Frequency (125 Khz & 13,56 Mhz)

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Specifications

Typical Maximum Read Range	2.5 - 7.6 cm dependent upon proximity card type and environmental conditions
Dimensions (W x H x D)	85 mm x 50 mm x 15 mm
Weight	114 g
Interface	USB
Indicators	Tri-state LED, dual tone beeper
Transmit Frequency	125 kHz & 13.56 MHz
Operating temperature	-30 to 65°C
Relative humidity	0 to 95%, non-condensing
Certifications	CE mark, FCC, C-Tick & RoHS

Ordering Information

Part No.	Description
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