

**[TX3
Series]**

Features
USB Connection

USB port (USB 2.0 or above)

Microsoft Windows™

Compatible with Windows™ 7, 10, and 11

Outputs card ID via keyboard emulation

Eliminates manual data entry

Frequency: 125 kHz
Read Range: Up to 1 inch (25 mm)
Description

The TX3-P125 Enrollment Reader is meant to be paired with 125-kHz supported 26Bit Wiegand cards. These enrollment units are pre-configured with 26Bit Wiegand programming and will output the card ID as a decimal number via USB keyboard emulation, eliminating the need to enter the data manually. The enrollment reader is meant to be a simple tool for installers, their main purpose is to read a supported card (data capture) and output the value in clear text for registration. This reader serves as a convenient tool for installers, providing a simple and efficient way to capture card data and display it in clear text for easy registration.

The TX3-P125 Enrollment Reader integrates seamlessly with both TX3-Configurator and MiVISION (Mircom's cloud-based configurator). Simply place the cursor in the appropriate field, then present a credential (card or fob) to the reader—the card ID will be automatically entered.

Specifications

Technology	Proximity
Frequency	125 kHz
Dimensions	3.109" W × 4.615" H × 0.728" D (79 mm × 117 mm × 18 mm)
Weight	0.4 oz (11.34 g)
Read Range	Up to 1 inch (25 mm)
Certifications	FCC, CE
Voltage	5 volts, powered by USB
Current Draw	75 mA typical
Cable	USB A 2.0
Operating Temperature	-31° F to 150° F (-35° C to +66° C)
Operating Humidity	0% to 90% relative humidity
Color Options	Black
Warranty	Limited lifetime warranty
Technologies Supported	Pyramid + certain HID® 125-kHz Proximity protocols + certain AWID® 125-kHz Proximity protocols

Ordering Information

Model	Description
TX3-P123	125 KHz USB Proximity Enrollment Reader


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