XENIO - T200

Smart Fingerprint Terminal

Built for today's connected cloud and IoT world

World's #1 Fingerprint Technology

Extra Large Finger Capture Area
#1 Fingerprint Algorithm In Minex III FBI-PIV Certified

Real Time Communication

Designed with today's connected world in mind (IoT "internet of things". Our communication technology leverages seamless real time data transfer from our devices to third party systems and vice versa.

5MP Camera

Records a snapshot of the user at the time of verification.

Flexible APIs

The SekureID Cloud and Xenio APIs provides methods to manage, control and monitor Xenio Smart Biometric & RFID devices.

Dual Frequency Card Reader

The Xenio-T200 offers dynamic dual frecuency support of multiple credential technologies including iCLASS Seos, iClass SE, Standard iCLASS, HID Prox, Standard Prox EM, NFC, Felica MiFARE Classic and Mifare DESfire EV1.

Intercom and VoiP Support

The intercom feature allows you to see and speak to the user to perform various functions like opening a door, or remote enrollment.

3141 Commerce Parkway, Miramar, Florida 33025 | **www.EasyClocking.com** | Tel: 1.888.783.1493

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Specifications

Dimensions
Height: 5 Inches
Width: 7.5 Inches
Deep: 2.75 Inches

Communication Interface
PoE (Power Over Ethernet)
Wi-Fi
1 Programmable Universal Relay
RS485(COM)
Wiegand Output
2 TTL Input
1 TTL Output

Smart Card Technology
Standard Reader: 125Khz EM Prox

Optional Dual Frequency Reader:
Frequencies: 125kHz and 13.56 MHz
Supported credential types: HID Prox, EM Prox iClass SE/SR/Seos /Elite Mifare 1K, 4K, Classic,
Certified US Government FIPS 210 PIV II

Energy
DC 12 Volts
Current (Operational): 1.5A

Biometrics
Fingerprint Technology:
Optical Imaging
Image resolution: 500DPI
Scanning area: 17.4 mm x 13mm
Identification Methods: 1:1 or 1:N
User Capacity: 1000 / 10,000 Optional
Fingerprint capacity: 10,000 / 100,000 Optional
Standards: ANSI-378, ISO1974 Certified with NIST Minex-III,
PIV, FBI WSQ and most industry biometric standards
and interoperability

Processor & Memory
QUAD Core, ARM A9 Cortex 1.6 Ghz 4GB Flash Memory, 1GB RAM

Door Access Control
1 Form C Relay can connect to manage access to electronic locks

Screen
4.3 Inches
Capacitive 5 point touch
Color LCD

Authentication Methods
Fingerprint, Smart/Prox Card, Pin Number
Optional: Barcode Reader, Magnetic Stripe

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