Pro-Series TVIP4FF-Pro

Professional Multi-Biometric Face and Fingerprint IP Reader

Professional facial recognition and fingerprint reader is combined in this next generation reader. It also includes an RFID Prox reader.

Identify or verify people by their face, fingerprint, proximity card or PIN/password... or any combination, all in one network attached reader. Built-in infrared light source enables operation in dimly lit rooms .

Access control:

Lock Relay Output
Alarm Output/Auxiliary Input
Exit Button/Door Sensor
Doorbell Output

Communication:

TCP/IP, RS485 (for slave reader)
USB Host
Wiegand Input/Output

Biometric Performance:

Latest high performance sensor and processor matches fingerprints or face in less than 1.5 secs.

Hardware

Fingerprint Sensor
2.8 Inch TFT-LCD Touch Screen
125 kHz or 13.56 MHz Card Reader (options)

Tamper Switch Alarm

Standard Functions:

Access Levels/Groups/Holidays
DST/Bell Schedule
Duress Mode (Password)
Anti-Passback
Record Query
Custom Wallpaper & Screen Saver

Models:

TVIP4FF-Pro - Supports proprietary credentials
TVIP4FF-ProHID—Supports HID credentials
TVIP4FF-ProMiFare—Supports Mifare credentials
TVIP4FF-ProiClass—Supports iClass credentials

Central Software Management:

Access Control software: TVIP-TIRSoft

Specifications

Capacity	Fingerprint: 4000 Face: 2,000 Card: 10,000
Display	2.8 Inch TFT-LCD Touch Screen
Communication	Ethernet, RS 232, RS485, Weigand Input and Output, USB Host
Power	12V DC, 3A Comes with power adapter (Can also be powered using PoE splitter)
Environment	Operating Temperature: 14° F to 122° F (-10° C to 50° C) Operating Humidity: 20% to 80%
Dimensions	Dimensions: 7.5 x 3.3 x 4 inches
Supported Card Formats	ID Card 125 KHz, Optional: HID, or 13.56 MHz Mifare Card, iClass,

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