

DS-inPulse

Finger Vein Standalone Access Control Terminal



DS-inPulse is an IP-based finger vein access control terminal that works as standalone device or connected to a third party access control panel using Wiegand interface. With patented vein recognition technology, DS-inPulse is able to identify fake or dry fingers, and providing excellent performance under strong sunlight.

FEATURES

- Modern design and interactive user interface.
- High security finger vein recognition.
- Multiple verification modes: Finger Vein, Card, Password.
- Simple Management & Scalability.
- TFT LCD Color touch screen.

SPECIFICATIONS

MAIN SPECIFICATIONS

- » Finger vein Capacity 1,500 templates
- » Transaction Capacity 100,000 templates
- » Card Capacity 2,000 templates
- » Algorithm Version ZK Vein v3.0
- » Wiegand Signal Input & Output
- » Display 4.3" color TFT LCD Screen
- » Communication TCP/IP, USB-host
- » Wiegand Signal Input & Output
- » Power 12VDC, <500mA
- » Operating Temperature -10°C~50°C
- » Dimension 201.7 x 85 x 102.7 mm
- » Compatibility ZKBioSecurity Software

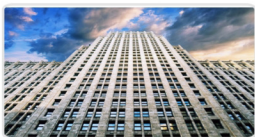
STANDARD FUNCTIONS

- » Groups/Holidays/DST
- » Bell-schedule/Duress/Mode (Password)/Anti-passback
- » Record Query/Custom
- » Wallper & ScreenSaver/
- » Access Levels

OPTIONAL FUNCTIONS

- » ZK Encrypted Card

APPLICATIONS



CORPORATE AND GOVERNMENT OFFICES



PUBLIC TRANSPORT FACILITIES



SCHOOL AND UNIVERSITIES



BANKS AND HOTELS

CONNECTION DIAGRAM

