

Specification

Display

- 3" TFT Screen

User Capacity

- 3,000 (1:N)/10,000 ID Cards

Transactions Capacity

- 100,000

Identification Mode

- Fingerprint, ID Card & PIN

Communications

- TCP/IP, RS232/485, USB

Identification Time

- less than 0.5 second

FAR

- $\leq 0.0001\%$

FRR

- $\leq 0.1\%$

Standard Functions

- Short Message, Work Code, 9 Digit Alpha-numeric User ID, DST, Scheduled-bell, 4 Access Levels

Operating Temperature

- 0 C - 45 C

Operating Humidity

- 20% - 80%

Power Supply

- 5V DC 2A

Dimension

- 180 (W) x 135 (H) x 37 (D) mm

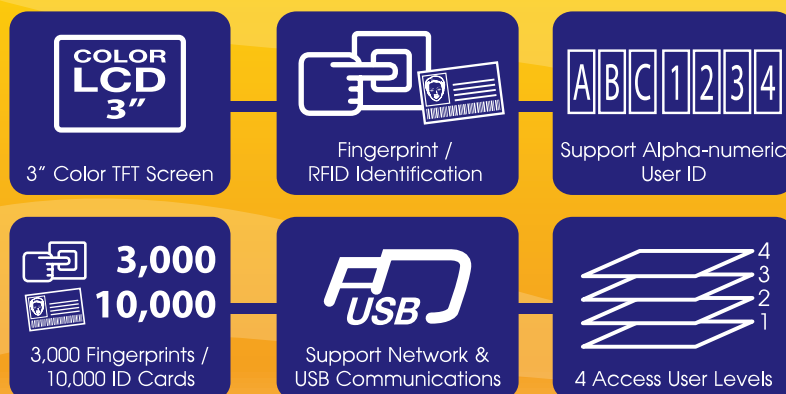
Net Weight

- 0.70 kg

VT330

Fingerprint Time Attendance Reader

Advanced Features



What is VT330

Vigilance VT330 is a standalone fingerprint time and attendance reader enhanced with the user friendly features of highly accessible and mobility.

VT330 is special designed for factories and offices. It has built-in network port as well as USB port slot for data transfer purposes. VT330 is the best choice for time attendance system for your convenient.

Installation & Communication Diagram

*TCP/IP (cat5e) or USB Thumb Drive (Selectable)
*for illustration only

