# Vigilance®
### Your Total Security Partner

## Specification

**User Capacity**
- 500 fingerprints

**Transaction Capacity**
- 30,000 records

**Sensor**
- OPTICAL with LED

**Image Area (mm)**
- 18 x 22

**Allowable Finger Rotation**
- +/- 180 degree

**Identification**
- 1:1 or 1:N, ID with Password

**Verification Time**
- 1:1 - 0.5 sec
- 1:N - 1~2sec ( 500 Templates)

**FAR (False Acceptance Rate)**
- <= 0.0001%

**FRR (False Rejection Rate)**
- <= 1%

**Communication**
- USB Client

**Power**
- 5VDC 1.5AMP or 3AMP

**Size (mm)**
- 158(H) x 124(W) x 110(D)

**Operation Temperature**
- 0° - 45°C

**Operation Humidity**
- 20% - 80%

**Battery**
- 1300mAh Lithium Ion Battery

# VT130
## Fingerprint Time Attendance Reader

## Advanced Features

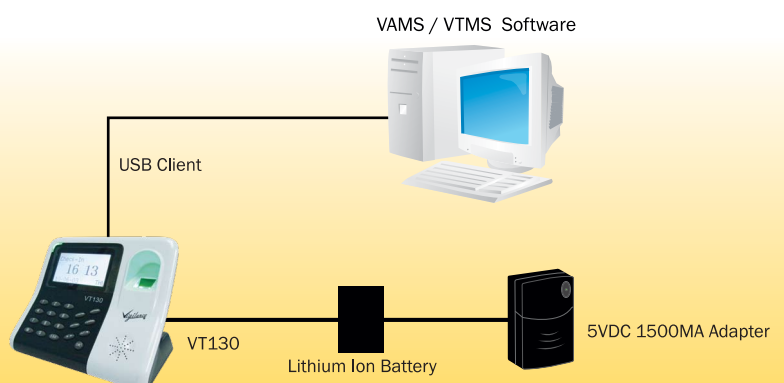| | | |
|---|---|---|
| **PnP** Plug & Play | Desktop Design | Built-in 1300mAh Lithium Ion Battery |
| High-efficiency fingerprint identification algorithm | **USB** Support USB downloading | 250 Users 500 Fingerprint |

## What is VT130

Vigilance VT130 is a desktop fingerprint time and attendance reader enhanced with the user friendly features of highly accessible and portable. It is battery operated with stand for convenience.

The optical sensor adopts LED and new anti-seismic design which ensure fingerprint image be clearer and more effective.

VT130 communicates with computer via USB cable for data transfer. It's plug and play features suitable for retail outlets and small companies in achieving attendance purposes.

## Installation & Communication Diagram

*for illustration only

VAMS / VTMS Software

USB Client

VT130

Lithium Ion Battery

5VDC 1500MA Adapter

SUPER EXCELLENT BRAND Book of RECORDS

CE FC