



## VV 8500R

Desktop Enrolment Reader  
Quick, Easy and Accurate

VV8500R is a USB fingerprint and card reader that provides a simple and efficient way to register user fingerprints and card numbers with **VandalVeto** Attendance Software, Access Control Software, and Guard Patrol Software etc. This device can capture fingerprint image or read card serial number (ID/Mifare) directly and upload to the system by USB interface. VV8500R would save time and money especially when a high volume of users will be using **VandalVeto** systems on site.

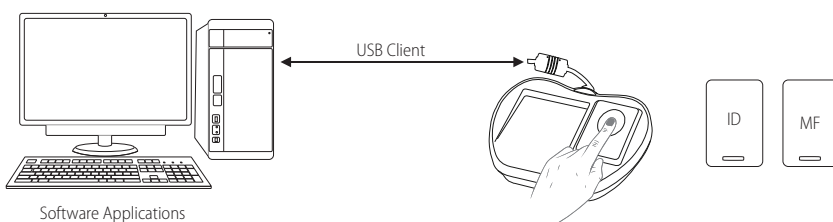
### Feature

- Enroll user fingerprint
- Read ID card number
- Read Mifare card number
- High-performance optical fingerprint sensor
- High quality industrial-class ABS plastic material
- High speed USB interface
- LED indicates the status of the device
- SDK available for further development
- Support: Windows OS including Window XP, Vista, Windows 7 and Windows 8(32/64bit)

### Specifications

Fingerprint Sensor	Optical Sensor
Resolution	500 DPI / 256 gray
Sensing Area	15x18mm
Captured Image	640x480 pixel
Card Reader	125KHz EM & 13.56MHz Mifare
Communication Interface	USB 1.1/2.0
Working Current	5.0V(+/- 0.25V) by USB
Operating OS	Windows2000/XP/2003/Vista/7/8(32/64bit)
Operating Humidity	20~80%
Operating Temperature	0~45 °C (32~113°F)
USB Cable	150 cm
Dimension	124.5x102x34mm

### Configuration



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