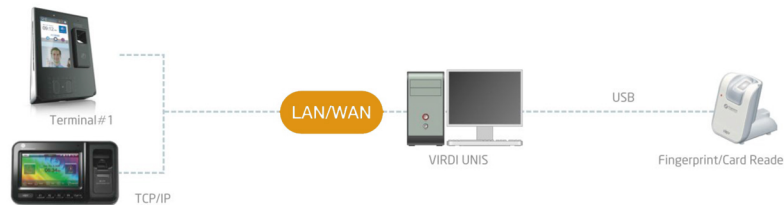


### FOHO2RF USB Fingerprint / Card Reader



#### System Architecture



#### Specification

Supply Voltage	DC 5V +/- 0.2V (from PC)
Operating Environment	-20 ~ 50° C / Lower Than 90% RH
Sensor Type	Optical
Resolution	500 dpi
Card Type	125Khz RF Card
Interface	USB 2.0 Compliance, 1.5m Cable
Verification Time	< 1 sec
Operating System	Microsoft Windows
Dimension	74 x 84 x 95 mm
Certificates	CE,FCC,RoHS

#### Features



Patented Live & Fake Finger Detection  
 . Optical sensor and algorithm detect fake fingers (paper, film, silicone, rubber and gelatin)



International Standard Image Format and Interfaces  
 . WSQ compression  
 . ISO 19794-2, ANSI 378, NFIQ



Rapid and Accurate Authentication



Compatible with Access Control S/W UNIS  
 . Fingerprint or card can be added/deleted from the Software



Fingerprint or Card Authentication  
 . FOHO2RF : Fingerprint & 125KHz proximity card



Fingerprint Data Storage on Smart Card