

FOH02

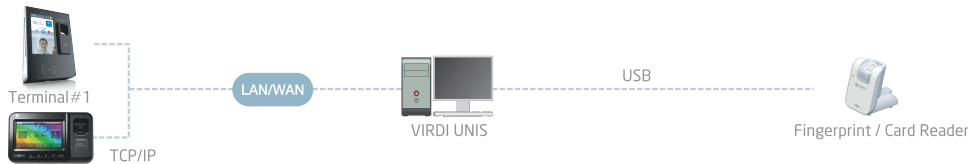
Fingerprint Identification / USB Fingerprint / Card Reader



Features

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 - Patented Live & Fake Finger Detection
 - Optical sensor and algorithm detect fake fingers (paper, film, silicone, rubber and gelatin)
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 - International Standard Image Format and Interface
 - ISO/IEC 19794-2:2005, ISO/IEC 19794-4:2005
 - ANSI INCITS 378-2004
 - WSQ Fingerprint Image Compression
 - NFIQ(NITS Fingerprint Image Quality)
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 - Rapid and Accurate Authentication
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 - Compatible with Access Control S/W UNIS
 - Fingerprint or card can be added / deleted from the Software
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 - Fingerprint or Card Authentication
 - FOH02: Fingerprint
 - FOH02RF: Fingerprint & 125KHz proximity card
 - FOH02SC: Fingerprint & 13.56 MHz smart card
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 - Fingerprint Data Storage on Smart Card

System Architecture



Specification

Fingerprint Type	Single Flat	Operating Temperature	-20℃ 50℃
Resolution	500 dpi / 256 gray	Operating Humidity	10 90%, non-condensing
Speed	10 frames per second (fps)	Operating Voltage	USB BUS Power(Max 5V)
Platen Size	16 X 18 mm	Dimension	74 x 77 x 84 mm
Sensing Area	12.9 X 15.2 mm	Certification	CE, FCC
Operating System	Microsoft Windows		

