



➔ Standalone IP based Fingerprint Access Control

Users: 2200 Fingerprints

Transactions: 1,00,000 Logs

CPU: 32bit Microprocessor

Sensor: 500 dpi Optical Sensor

Identification Speed: ≤ 1 Sec

FAR: $\leq 0.0001\%$, FRR: $\leq 1\%$

Card Reader: Inbuilt Prox card reader

Access Control: 50 time zones, 5 groups, 10 time combinations

Communication: RS232, RS485, TCP/IP, USB-HOST 2.0 Port

Wiegand Signal: I/O (26 bit)

Operating Temperature: 0°C - 45°C

Operating Humidity: 20% - 80%

Power: 12V DC , 400mA

Dimension(W x H x D): 90 x 190 x 39.5 mm

Optional Functions:

Web server, Work code, Anti-pass back,

Mifare/HID Proximity card reader,

Support External Fingerprint Sensor

F12

Dimension: 48 mm x 100 mm x 37 mm

Operating Temperature: 0°C - 45°C

Operating Humidity: 20% - 80%

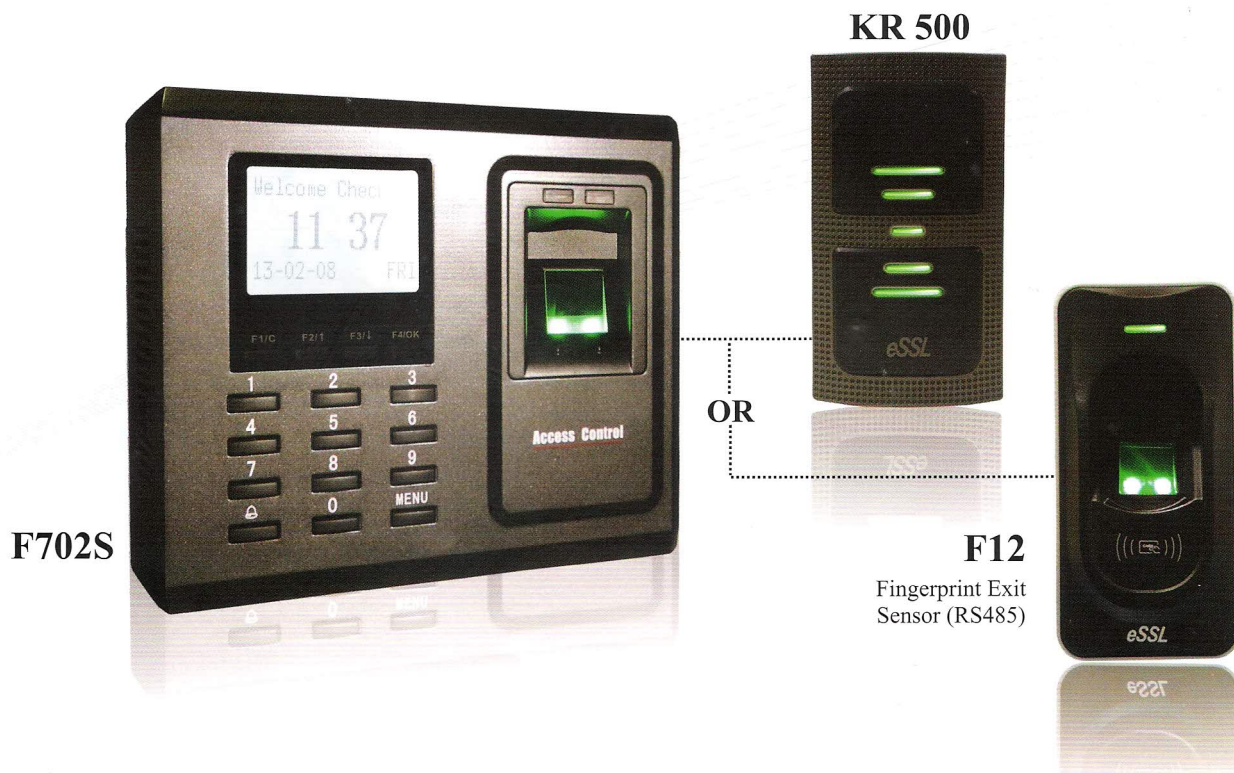
Optional: Prox / Mifare / HID card reader

KR 500 E/M

Dimension(WxHxD) : 44 x 78 x 16 mm

Operating Temperature : -20°C to $+65^{\circ}\text{C}$

Operating Humidity : 10% to 90% relative



➔ Fingerprint System with Access Control

F702S

Users: 2200 Fingerprints
 Transactions: 1,00,000 Logs
 CPU: 32bit Microprocessor
 Sensor: 500 dpi Optical Sensor
 Identification Speed: ≤ 1 Sec
 FAR: $\leq 0.0001\%$
 FRR: $\leq 1\%$
 Card Reader: Inbuilt prox card reader
 Access control: 50 time zones, 5 groups, 10 time combinations
 Communication: RS232, RS485, TCP/IP, USB 2.0 Port
 Wiegand Signal: I/O (26 bit)
 Operating Temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$
 Operating Humidity: 20% - 80%
 Power: 12V DC, 400mA
 Dimension(W x H x D): 140.5 x 116 x 43.5 mm

Optional: Web server, Work code,
 Anti-passback, Mifare / HID Proximity,
 Support Fingerprint Exit Sensor

F12

Dimension: 48 mm x 100 mm x 37 mm
 Operating Temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$
 Operating Humidity: 20% - 80%
 Optional: Prox/Mifare/HID Proximity

KR 500 E/M

Dimension(WxHxD) : 44 x 78 x 16 mm
 Operating Temperature : -20°C to $+65^{\circ}\text{C}$
 Operating Humidity : 10% to 90% relative