

VigilanceTM

Your Total Security Partner

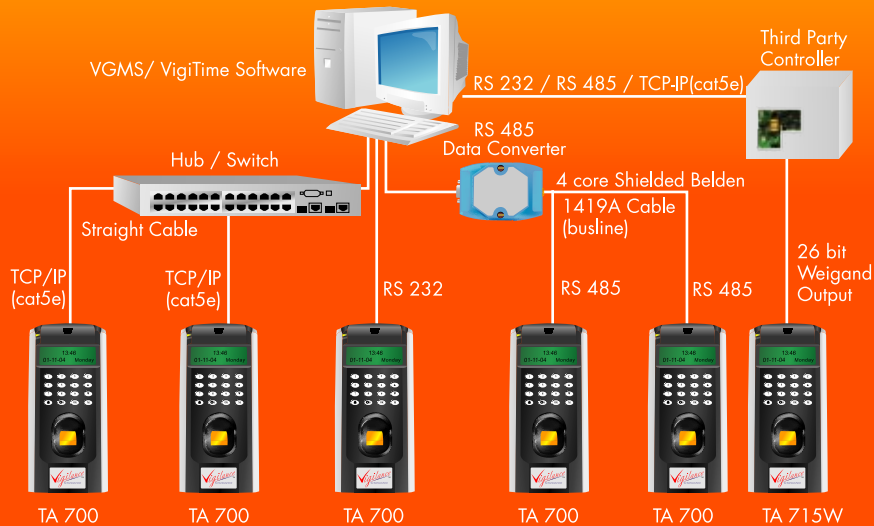


TA700 Series Standalone Fingerprint Access Control Reader

Specifications

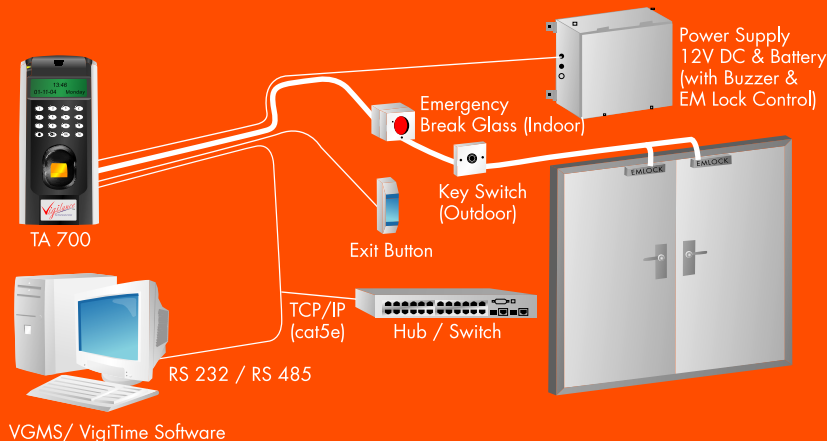
Communication Diagram

*TCP/IP(cat5e) or RS 485/RS 232
(Selectable)



* for illustration only

Installation Diagram



* for illustration only

Size (mm)

≡ 85(W) x 185(H) x 35(D)

Identification Time (s)

≡ 2 sec for 1500 templates

Enrollment

≡ Up to 10 fingerprints per user

Fingerprint Placement

≡ Allow rotation of finger placement

FAR (False Acceptance Rate)

≡ < 0.0001 % (1:N)

FRR (False Rejection Rate)

≡ < 1 % (1:N)

Transaction Storage

≡ 50000 (TA 715 / TA 715W)

User Capacity

≡ 1500 templates

Communications

≡ RS 232, RS 485, TCP/IP(cat5e)

≡ Weigand Output (TA 715W)

Baud Rate (bps)

≡ 9600, 38400, 115200

Operating Temperature (°C)

≡ 0 - 45

Operating Humidity (%)

≡ 20 - 80

Power

≡ 12V DC@3A, regulated

Display Language

≡ English

≡ Chinese Simplified

≡ Chinese Traditional