

TF1700



TF1700 is one of the world's smallest Ethernet connection-based fingerprint terminals, used for access control and time attendance features, with IP65 waterproof housing.

With its IP65 rated rugged waterproof and dustproof structure, TF1700 offers extra durability in harsh conditions such as outdoor environments. It is specially designed for standalone applications such as house, office, shop, garage, factory and others.

The 2013 version of TF1700 is equipped with a sensor cover to protect the optical reader and updated with new firmware that supports ZKAccess3.5 management software which has versatile features and powerful functions.

SPECIFICATION

Fingerprint Sensor	Infrared detection fingerprint sensor
Algorithm Version	ZK Finger VX10.0
Communication	TCP/IP, RS485, USB Host
Fingerprint Capacity	3,000 Fingerprints(8,000 Optional)
Card Capacity	10,000 Cards
Log Capacity	50,000 Transactions
RF Card	EM(standard)/Mifare(optional)
Authentication	Finger/PIN/Card
Wiegand Signal	Wiegand input & output
Ingress Protection Rate	IP65
Display	128 x 64 OLED
Keypad	3 x 5 keypads & doorbell
Sound and Interface	Buzzer and multi-color LED
Operating Voltage	12VDC 3A
Operating Temperature	-10 °C~50 °C (14°F ~ 122°F)
Dimension	62.5mm×185mm×41.5mm (W×H×D)