



All-round champion of access control

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T60 is professional fingerprint access control system which fully integrates LCD, keypad, optical fingerprint sensor, card reader and professional access control components. The very compact design makes it suitable for installation on door frame. T60 can be used for both simple access control and separate type secure access control. In addition, T60 has Wiegand input, alarm output and doorbell output for a complete access control solution. Mini USB, RS485 and TCP/IP communication is available for all kinds of installation sites. Optional ID, Mifare and HID card reader is specially designed for the existing card users and higher security level. T60 can work perfectly to meet different demand for access control.

Feature

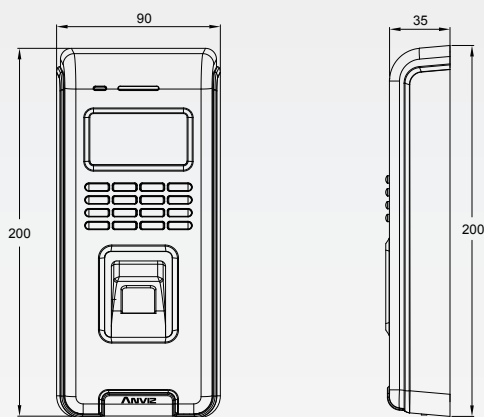
- World leading brand. Korean industrial design. Elegant white LCD
- Anviz optical fingerprint reader. Scratch-proof, unbreakable and durable. Well accept all kinds of fingerprints
- Steady 2007 version algorithm platform for T&A and access control, high performance and reliability
- Professional fingerprint strengthen membrane. Improved performance to dry or wet fingers. Easy maintenance. 360 degree identification.
- Stand-alone without being connected with computer. Standard fingerprint capacity 512 (Extendable to 1000). Standard record capacity 30000 (Extendable to 50000)
- Multiple identification method: fingerprint, card, fingerprint + card, ID + fingerprint, ID + password, card + password
- Optional ID, Mifare or HID card reader
- Standard Mini USB, RS232/485 and optional TCP/IP communication
- Can directly drive the electric lock to open the door. Optional SC021 or SC822 access controller for separate type secure access control
- Tamper alarm output to connect with alarm equipment outside and output the alarm card No. to controller by Wiegand26
- Support time zone access control and realtime data monitor, easy-to-use and use-friendly software
- Wall mounted, combine 2-in-1 function for time attendance and access control

Parameter

Sensor	Anviz optical sensor
LCD	White LCD
Identification Method	FP,ID+FP,ID+PW,FP+CARD,CARD,CARD+PW
Identification Time	≤1 second
Register Method	Fingerprint>Password,ID/Mifare/HID card(Optional)
Fingerprint Capacity	512/1000 (Optional)
Record Capacity	30000/50000 (Optional)
FRR	0.001%
FAR	0.00001%
Standard Port	Mini USB, RS485, Wiegand26, alarm output, bell output, DC12V/2A electric drive
Optional Port	TCP/IP

Working Current	<200mA
Sleeping Current	<50uA
ESD Tolerance	>15000V
Power	DC 12V
Temperature/Humidity	-10? -60? / 20%-80%
Size	200(w)*90(h)*35(d)mm
Color	Black (customizable)
Scan Area	22mm*18mm
Resolution	500DPI
Casing Material	ABS industrial plastic

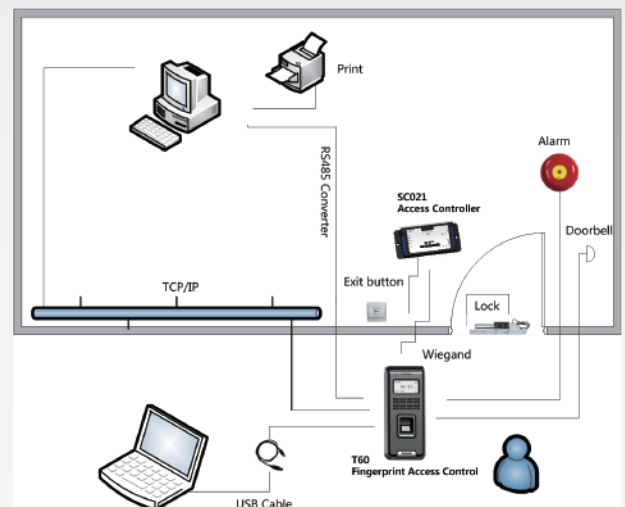
Appearance drawing



Front view

Side view

Network topology illustration



Single door separate type access control solution