

# 7-STAR<sup>★</sup>

## ZKTeco F 22 - Ultra thin Fingerprint Time Attendance & Access Control System

# ZKTeco



Advance  
Fingerprint Sensor



RFID Card



TCP/IP



USB Host & Client



WIFI



Access Control



# F22

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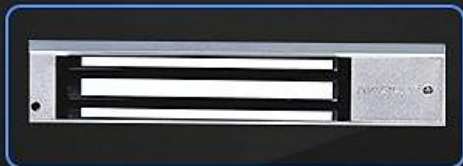
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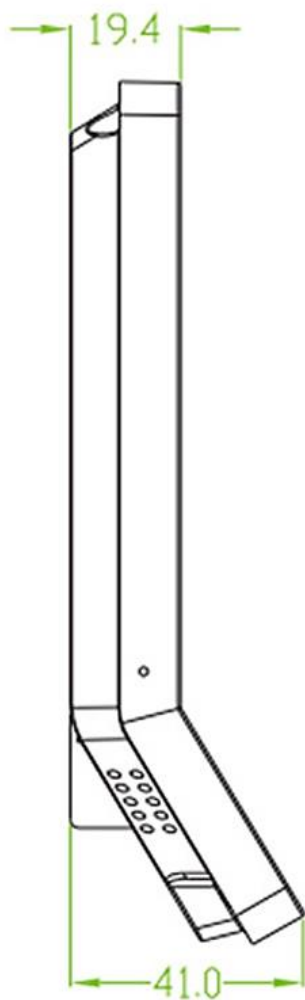
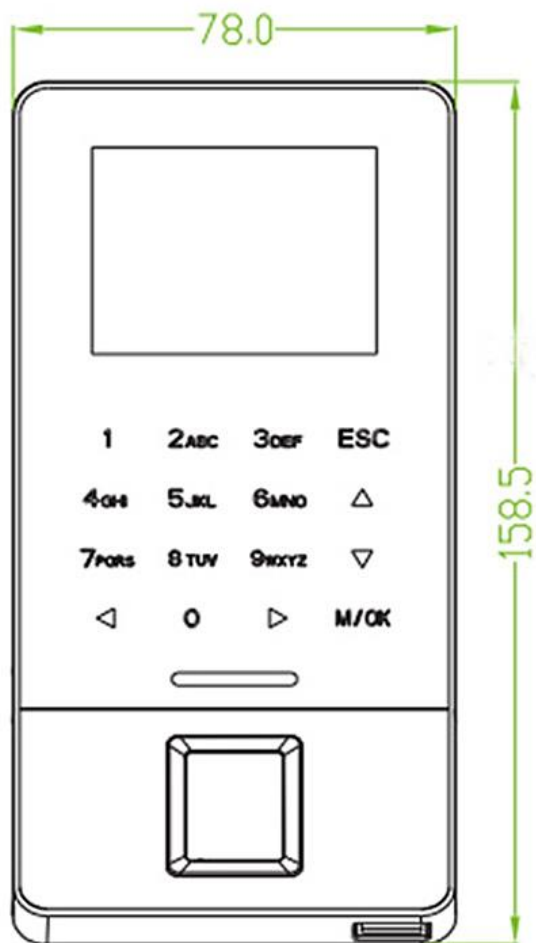
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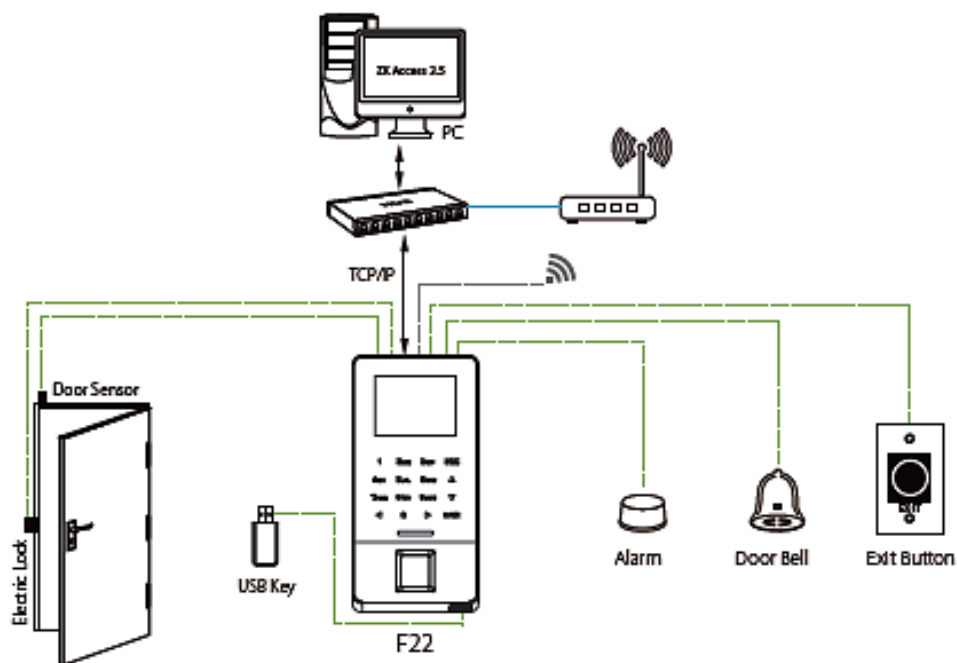
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## Configuration



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- Three different kinds of interface style, including common, matrix and magic styles
- Reliable, durable and highly accurate ZK infrared detection fingerprint sensor with version 10.0 fingerprint algorithm
- Less than 1 second user recognition
- Stores 3,000 fingerprint templates and 30,000 transactions
- Reads fingerprint and/or RFID cards.
- Built-in Serial and Ethernet ports
- Built-in Wi-Fi
- Built-in Wiegand input/output port for connection to third part access control panels
- Built-in USB port allows for manual data transfer
- Audio-Visual indication for acceptance and rejection of valid/invalid fingers
- Tamper switch and alarm contacts
- Special Order with HID or Mifare card modules

Display	2.4-inch TFT LCD Color Screen
Fingerprint Capacity	3,000
Card Capacity	5000(Optional) ID or Mifare card
Transaction Capacity	30,000
Sensor	BioID Sensor/ SilkID Sensor (optional)
Algorithm Version	ZKFinger VX10.0
Communication	RS232/485, TCP/IP, USB-host,Wi-Fi
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button, Alarm
Wiegand Signal	Input, Output
Aux. Input	1ea for linkage function
Functions	DST, Automatic Status Switch, Record query, T9 input, 14 digit user I D, Anti-passback, Scheduled-Bell, Printer(Optional), ADMS(Optional)
Power Supply	12V DC,3A
Operating Temperature	0 °C- 45 0°C
Operating Humidity	20%-80%
Dimension(LxWxH)	158.5×78.0×19.4mm
SDK and software	Standalone SDK,ZKAccess3.5 software