

- Supported attendance status: check in, check out, break out, break in, overtime in, and overtime out
- Transmits and saves the comparing results and the captured pictures to the client software or others
- Supports TCP/IP, and Wi-Fi communication
- Connects to one external card reader via RS-485 communication and Wiegand communication
- Connects to external access controller via Wiegand communication
- Connects to secure door control unit to avoid the door opening when the terminal is destroyed
- Watchdog design for protecting the device and ensuring device running properly
- Voice prompt
- Power supply by lithium battery
  - \* Some device models do not support the function.

\* **Biometric recognition products are not 100% applicable to anti-spoofing environments. If you require a higher security level, use multiple authentication modes.**

## Specifications

Model	DS-K1T605E	DS-K1T605M	DS-K1T605EF	DS-K1T605MF	DS-K1T605MF-B
Operation system	Linux				
LCD screen	5-inch LCD touch screen; resolution: 480 × 800				
Camera	0.3 MP wide-angle				
Fingerprint capacity	/		5000		
Face capacity	3200				
Face recognition distance	0.3 m to 1 m				
Face recognition accuracy rate	≥ 99%				
1:N face recognition duration	≤ 1 s/person				
Card capacity	5000				
Event capacity	100,000				
Communication mode	10/100Mbps self-adaptive; Wi-Fi				
Interface	RS-485 × 1, Wiegand × 1, USB 2.0 × 1, door contact × 1, exit button × 1, door bell × 1, tamper × 1, alarm input × 2, alarm output × 1, lock × 1				
Power supply	12 VDC/2 A				
Battery	/				Lithium battery Capacity: 3400 mAh
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)				
Working humidity	10% to 90% (no condensing)				
Installing method	Base mounting; wall mounting				

Model	DS-K1T605E	DS-K1T605M	DS-K1T605EF	DS-K1T605MF	DS-K1T605MF-B
Dimensions	190 mm × 157 mm × 98 mm (7.48" × 3.86" × 6.18")				
Application situation	Indoor				

\* Exposing the equipment to direct sun light, low ventilation or heat source such as heater or radiator is forbidden (ignorance can cause fire danger).

\* For device with fingerprint module, we suggest that do not install the device outdoors.

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