

- Imports data to the device from the client software
- Manage, search and set device data after logging in the device locally
- Connects to one external card reader or access controller via RS-485 protocol
- Connects to external access controller or Wiegand card reader via Wiegand protocol
- Connects to secure door control unit via RS-485 protocol to avoid the door opening when the terminal is destroyed
- Two-way audio with client software, indoor station, and master station
- Remote live view via RTSP protocol; encoding mode: H.264
- NTP, manually time synchronization, and auto synchronization
- Audio prompt
- Watchdog design and tamper function

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

## Specifications

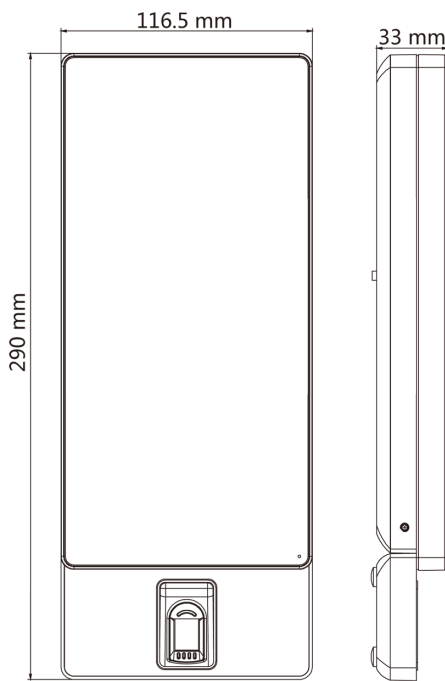
Model	DS-K1T607TE	DS-K1T607TEF	DS-K1T607TMW	DS-K1T607TMFW
Operation system	Linux			
Screen	7 inch touch screen Ratio: 16:9 Resolution: 1024 × 600			
Camera	2 MP dual-lens camera, with IR supplement light, WDR			
Fingerprint recognizer	/	Support	/	Support
Indicator	Support			
Recognition mode	Face: 1:1 and 1:N Fingerprint: 1:1 and 1:N			
Face capacity	20,000			
Fingerprint capacity	/	5000	/	5000
Face recognition duration	< 0.5 s per person			
Face recognition distance	0.3 to 1.5 m			
Card capacity	50,000			
Card type	EM card		M1 card	
Card swiping duration	< 1 s			
Card swiping distance	0 to 3 cm			
Event capacity	50,000			
Interface	Network × 1, RS-485 × 1, Wiegand × 1, USB × 1, alarm output × 1, alarm input × 2, lock × 1, door contact × 1, exit button × 1, tamper × 1			
Network	10/100/1000 Mbps self-adaptive			
Wi-Fi	/		Support	
Working voltage	12 VDC/3 A			
Working temperature	-30 °C to 60 °C (-22 °F to 140 °F)			

Model	DS-K1T607TE	DS-K1T607TEF	DS-K1T607TMW	DS-K1T607TMFW
Working humidity	0 to 90% (No condensing)			
Protection level	IP65			
Tamper	Support			

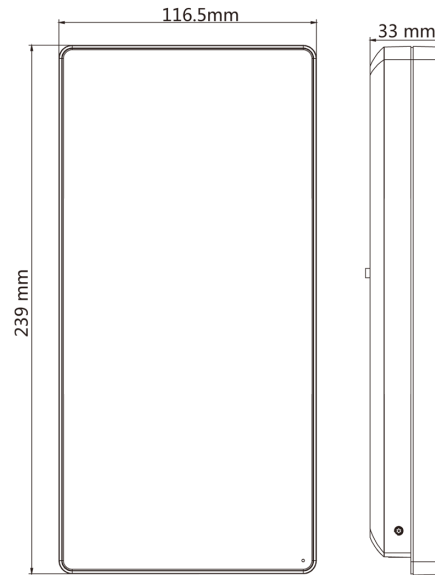
\* Exposing the equipment to direct sun light, low ventilation or heat source such as heater or radiator is forbidden (ignorance can cause fire danger).

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

## Dimensions



With Fingerprint Module



Without Fingerprint Module