

DS-K1F600U-D6E-F Enrollment Station



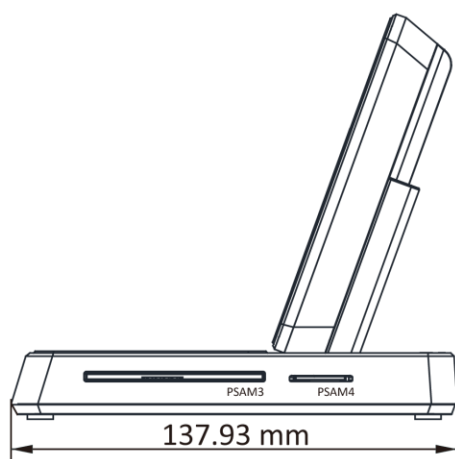
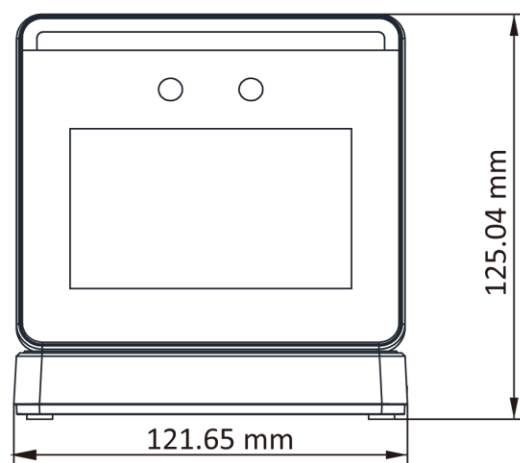
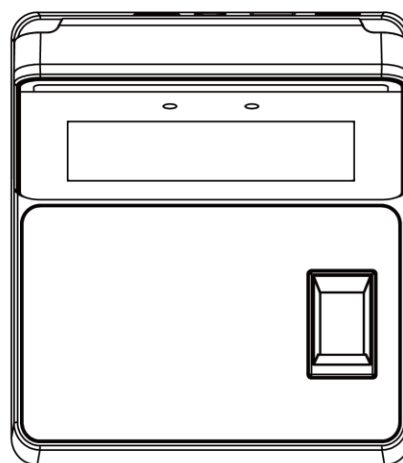
The enrollment station can realize multiple user information's enrollment on one device. It supports enrolling face picture, fingerprint (parts of the device model support), 13.56 MHz IC card No., and 125KHz ID card No.

- 3.97-inch LCD touch screen for face enrollment, parameters configuration, live view, etc.
- 2 MP wide-angle dual-lens
- Face anti-spoofing, Face enrollment distance: 0.3 m to 1.5 m
- Deep learning algorithm
- 2,000 user capacity, 2,000 face capacity, 20,000 card capacity, and 20,000 fingerprint capacity
- Enrolls data via the device and transmits the data from the device to the platform via TCP/IP/Type C USB interface; Enrolls data remotely via the client software
- Stand-alone operation: Manage, search and set device data after logging in the device locally

▪ Specification

System	
Operating system	Linux
Display	
Screen size	3.97-inch
Operation method	Touch
Type	Capacitive
Resolution	800 × 480
Video	
Lens	2
Resolution	2 MP
WDR	Support
Network	
Wired network	TCP/IP
Wi-Fi	Support, 2.4 G, 802.11b/g/n
Interface	
USB	Supports 1 USB interface and 1 Type C USB interface (Type C USB interface is used for communicating with the platform.)
Capacity	
User capacity	2000
Face capacity	2000
Fingerprint capacity	20,000 (10 fingerprints per person)
Card capacity	20,000 (The displayed capacity on the device screen varies according to the configured enrollment rules)
Event capacity	2000 offline enrollment records
Authentication	
Face recognition distance	0.3 m to 1.5 m
Card type	EM card, M1 card, DESfire card, Felica card
Card reading frequency	13.56MHz, 125KHz
Card reading distance	0 to 5 cm
General	
Power supply	12 VDC, 15 W, Round
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)
Working humidity	10% to 90%
Dimensions	121.6 mm × 137.9 mm × 125 mm (4.8" × 5.4" × 4.9")
Installation	Base mounting
Application environment	Indoor
Function	
Face anti-spoofing	Support
Audio prompt	Support
Time synchronization	Support

▪ Dimension



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