

# Card Enroller Station



MODEL\_ **DS-K1F100-D8E**

## KEY FEATURES

- Plug-and-play USB with no-driver technology
- 2 PSAM cassettes (standard configuration), same size with 2 SIM cards in total
- Supports on-line upgrade
- Supports various card types (M1 card, CPU, PSAM, ID card, and EM card) with the card reading frequency 13.56 MHz and 125 KHz
- Well-defined API
- Adopt high-level encryption algorithm to ensure the security for data communication
- Provides general interface library supporting various operation systems and language development platform
- Supports online upgrading and updating

# DS-K1F100-D8E

## Card Enroller Station

### SPECIFICATIONS

Model	DS-K1F100-D8E
Card Reading Frequency	13.56MHz and 125KHz
Card Type	Standard IC Card, CPU Card, and ID (EM) Card
PSAM Card Cassettes	2 PSAM Cassettes
Protocol	ISO 14443 Type A/B Standard and ISO 7816 Standard
Interface	USB 2.0; Driver Free
LED Light	LED Indicator: Indicates Power and the Communication Status
Working Temperature	4° F ~ 149° F (-20°C ~ 65°C)
Working Current	200mA
Dimensions	4.61" × 2.66" × 0.56" (117mm×67.5mm×14.3mm)
Weight	0.19 lb (87.6g)
System	Support Windows, WinXP, Win7, Win8, Win10 and Win11

### DIMENSION

