

DS-K1F100-D8

IC/CPU Card Issuer

DS-K1F100-D8 is IC card reader with dual interfaces (support Mifare-1 Card and CPU Card). It connects with PC via USB interface. The USB support driver-free technique.



DS-K1F100-D8

- Operation System: Windows 98/Me/2K/XP/2003/2007, Unix, and Linux;
- Reading card No.of MIFARE card;
- Card number reading of CPU card and P-SAM encryption;
- RFID, Mifare-1 card and CPU card (13.56MHz), and P-SAM card reading;
- Meets ISO14443, ISO 7816, and ISO15693standards;
- 1 ISO7816 sized contact-type smart card and 3 SIM card-sized SAM cassettes.

Model	DS-K1F100-D8
Weight	300g(0.66lb)
Working Temperature	-20 to +60°C(-4 to 140°F)
Card Contact Working Time Limit	100 Thousand Times
Supported Card Type	Mifare-1 Card and CPU Card
Powered-on Card Current	0to 130mA

Model	DS-K1F100-D8
Communication Interface	USB2.0 Driver-free
Transmission Rate	T=0: 9600-38400bps T=1: 9600-115200bps
Status Indicators	LED Indicator, indicating the power/communication status
Dimensions (L×W×H)	123×95×27mm(4.84×3.74×1.06")