

Access Control Terminal



MODEL **DS-K1T802M**

KEY FEATURES

- 32-bit high-speed processor
- Stand-alone operation management settings
- Supports offline working, and online upgrade
- TCP/IP network communication
- Supports self-defined number for eliminating alarm
- Supports time synchronization via NTP, manual, or automatic method
- Watchdog design
- Max. 3000 card number settings, and Max. 10000 event records

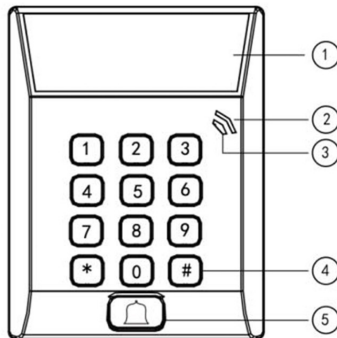
DS-K1T802M

Access Control Terminal

SPECIFICATIONS

Model	DS-K1T802M
Processor	32bit
Storage	Storage for 3000 Legal Card information and 10,000 Event Records
Communication type	TCP / IP
Card type	Mifare Card
Input interface	Exit button x 1, Door sensor x 1
Output interface	Doorbell x 1, E-lock Output x 1
Key board	13 Keys (0-9, *, #, Doorbell)
Display screen	STN screen (Resolution 128 x 64)
LED indicator	Communication / Status
Voice Prompt	Beeper
Working voltage	12 VDC
Working current	0.17A (without Load)
Working Temperature	-4 °F to 149 °F (-20 °F to 65 °F)
Working Humidity	10 % to 90 % non - condensing
Dimension	126.5 mm x 94.5 mm x 24 mm (4.98" x 3.72" x 0.94")

DIMENSION



No.	Name	DESCRIPTION
1	LCD Display Screen	First Line : display date, Second Line : display time, Third Line : display authentication information or swiping status
2	Power indicator	Slow Flicking Green : Card reader is working properly. Solid Green for a period : The operation of pressing keys or swiping card is valid. Solid Red for a period : The operation of pressing keys or swiping card is invalid.
3	Link Indicator	Solid light : Normal, Off : Network Exception
4	Keypad	Numeric keys 0 to 9, Clearing key *, and Confirming Key #
5	Door Bell	Door Bell Ring