

DS-K1T801E/M

Time & Attendance and Access Control Terminal



DS-K1T801E
DS-K1T801M



- 32-bit processor;
- Stand-alone operation management settings
- Max. 3000 card number settings
- Supports authentication method of card and card & password
- Supports door-open button
- Supports ID card, and ID card number reading (DS-K1T801E)
- Supports Mifare card, Mifare card number reading (DS-K1T801M)
- Watchdog design;
- Data can be permanently saved after power-off;



Model	DS-K1T801E	DS-K1T801M
Parameters		
Processor	32bit	
Storage	Storage for 3000 legal card information	
Card type	EM card	Mifare card
Input interface	Door-open button×1, door magnetic×1	
Output interface	Doorbell×1, E-lock output×1	
Key board	13 Keys (0-9, *, #, Doorbell)	
LED Indicator	Power/ Status	
Voice prompt	Beeper	
Working voltage	12V DC	

Model Parameters	DS-K1T801E	DS-K1T801M
Working current	0.25 A(without load)	0.25 A(without load)
Working Temperature	-20°C to 65°C	
Working Humidity	10% to 90% (No Condensing)	
Dimension	126.5(L)mm×94(W)mm×24(H)mm	