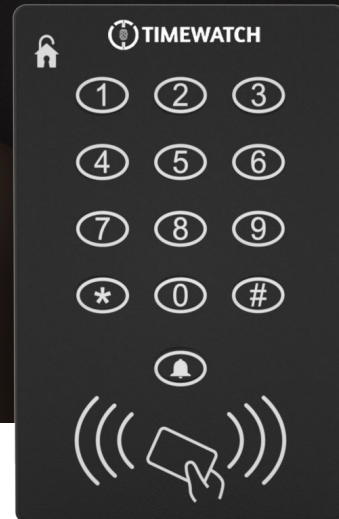


Stand-Alone Card based Access Control Device ACR1



ACR1 is a compact and reliable standalone access control reader designed for secure and efficient entry management. Supporting Proximity Card and PIN authentication, it provides flexible access control without the need for a PC during daily operation. Built with a durable ABS+PVC enclosure, the ACR1 features fast 0.2-second verification, intuitive LED status indicators, and a real-time clock for accurate access management.

Its compact design, simple wiring, wide operating temperature range, and seamless compatibility with electric locks and door switches make it an ideal, cost-effective solution for offices, retail stores, residential buildings, educational institutions, and other small to medium-sized access control applications.

Verification & Features



Card



Password

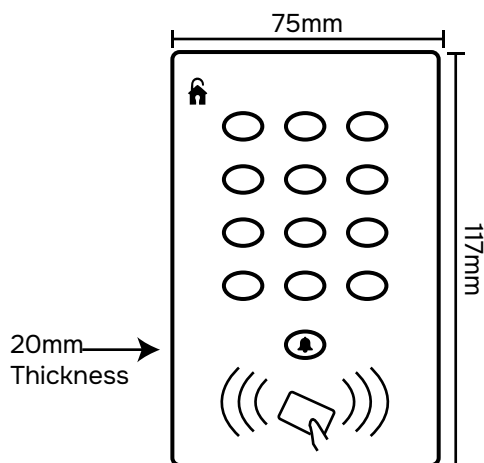


Access Control

Technical Specification

Verification method	Card & Password
Card Capacity	1,000
Password Capacity	1,000
Cards supported	Proximity
Methods of Communication	Offline
Read speed	≤0.2s
Reading distance	0~8cm
Light	Red/Green
Material	ABS+PVC
Operating humidity	10%~90%
Operating temperature	-10°C~50°C
Size	117mm×75mm×20mm
Weight	77.3g

Dimension Drawing



Application



Education



Office



Government



Health



Bank



Logistics



Factory



Retail

Disclaimer : All pictures shown are for illustration purposes only. The actual product and color may vary due to product enhancement. The brief specification is mentioned and may change without prior notice. Please consult us before placing any order.