

K32D

Outdoor Compact RFID Device



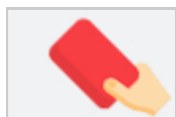
Introduction

K32D is an outdoor compact RFID device based on support state-of-the-art RFID technology and multi-hardware platform.

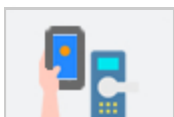
K32D also supports dual-frequency (125kHz / 13.56MHz) RFID technology and can read the mobile cards using NFC and BLE, the latest mobile communication technologies. Packed in a rugged IP65/IP67 rated dust & waterproof performance as well as IK08 rated vandal-proof structure, suitable for tough environment and outdoor installation.

Features

- IP67 water and IK08 vandal proof
- Mobile Access
- EM/HID Prox/HID iCLASS/MIFARE/DESFire EV1/EV2/EV3
- Power over Ethernet



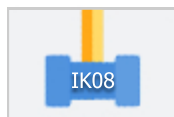
Multi-card



Mobile Access



IP67



IK08

Specifications

User Capacity

200,000 Users

Card Capacity

200,000 Cards

Transaction Capacity

1,000,000 Transactions

Authentication

Card/Mobile

Network Interface

TCP/IP

Operating Temperature

-35°C ~ 65 °C

Operating Voltage

12V 0.5A

Size

48 x 144.7 x 27 mm (WxHxD)