AC-2000

IP65 Fingerprint / Card Terminal with Bluetooth Mobile Key

new

Features

Bluetooth Support
- Bluetooth-enabled mobile key solution
- UNIS-B PLUS : App for administrators
- V-CARD : App for mobile key users

Open Supervised Device Protocol (OSDP)
- communication protocol support that allows peripheral devices to interface with control panels or other security mgmt. systems

Patented Live & Fake Finger Detection
- Optical sensor and algorithm detect fake fingers (paper,film, silicone, rubber and gelatin)

IP65 Dust / Water Resistance
- Outdoor installation

Specification

CPU	ARM9, 400MHz CPU	Memory	32MB NOR, 64MB DDR RAM
LCD	N/A	Max Users	1,500
Power Consumption	12V, Max 400mA (4.8W)		
Communication	Bluetooth, TCP/IP, Wiegand In/Out, RS485	Log Capacity	51,000
Dimension	58 x 191 x 62 mm	Certificates	KC, CE, FCC, RoHS
RFID Card Option	125KHz EM / 13.56MHz Smart card / Felica / DESFire / HID Prox(optional) / HID iClass(optional), SAM Slot		