



AC2000

Bluetooth enabled Biometric and Card Terminal

The AC2000 is a versatile biometric terminal designed to operate as stand alone, networked or integrated into 3rd Party Access Control systems. Bluetooth enabled with Live and Fake fingerprint detection the AC2000 is designed to operate under challenging conditions.

The terminal can be used in a 1:1 verification mode or a 1:N identification mode with the optional use of the built in 13.56 Mhz card/token reader.

Configuration and standalone management is done via bluetooth connectivity via the Unis B Application



AC2000

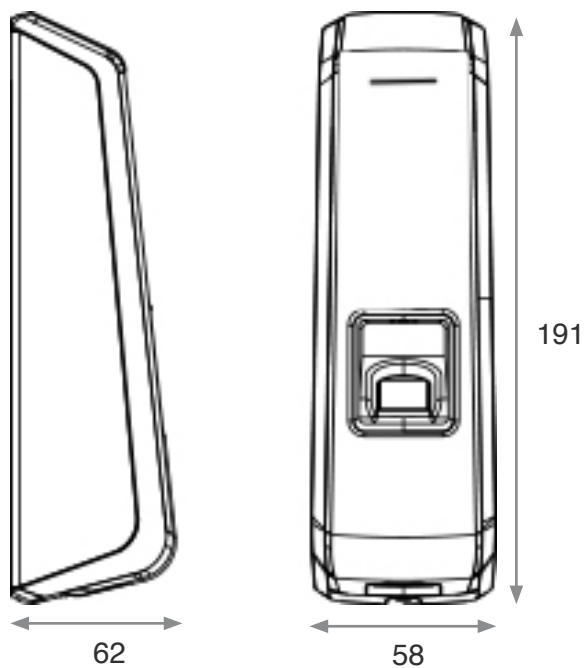
Key Features

- Supports Biometric, RF-ID or Bluetooth as access methods
- Integrates with various Access Control Systems via Wiegand
- Paxton Approved for Integration
- Networkable or Standalone
- Bluetooth Enabled
- True Live and Fake Finger Detection
- Built In 13.56Mhz Card Reader
- Wiegand In and Out
- Anti Tamper
- IP65 Rated
- Suitable for T&A Applications (With Unis & Uniworks Software)
- Suitable for Internal and External use

Specification

Model Number	AC2000
Scanner	Union Patented White Light Optical
CPU	ARM9, 4000MHz
Communication	TCP/IP, Bluetooth, Wiegand In/Out, RS485
Memory	32MB NOR, DDR, 64MB
Max User	1000 (Standard) /5000 (Special Order)
Log Capacity	51,000
RFID Card Option	13.56 MHz EM (Standard), 125 kHz EM (Optional), HID prox (Optional), HID iclass (Optional)
Operating Temperature	-20 °C to +60 °C
Environmental Rating	IP65
Certificate	KC, CE, FCC and RoHS
Power Consumption (12V)	200 mA (Standby) 300 mA (Authenticating)
Dimension (mm) W x H x D	58 x 191 x 62

Dimensions (mm)



Related Products

- EB030- Contactless Exit Button
- BLC015- Secure Relay
- Unis- Access Control Security Software
- MCP040- Door Controller
- Uni Work- Time and Attendance Software
- FOH02SC- USB Fingerprint/Card Reader



EB030



BLC015



MCP040



Unis S/F



UniWork S/F



FOH02SC