

AC-X7

Introduction

AC-X7, one of innovative biometric fingerprint reader for access control applications, offers unparalleled performance using an advanced algorithm for reliability, precision and excellent matching speed.

As a terminal designed for users having common access control requirement, it can operate on standalone mode with the interface for third party electric lock, alarm, door sensor, exit button and doorbell.

Keypad operation on the device is easy and convenient, such as enroll user, delete user and access control parameter settings etc.



Feature

- Standard ID card while Mifare card as optional feature
- Password capacity up to 8 groups
- 1 touch a-second user recognition
- Reads Fingerprint/Password/Card
- Rugged and elegant design

Specification

Card Capacity	500
Fingerprint Capacity	200
Operating Temperature	0°C to 40°C
Sensor	SK Optical sensor
Algorithm Version	SK Finger v10.0
Access control Interface for	3rd party electric lock, alarm, door sensor, exit button and doorbell
Dimension(L*W*H)	88*88*33.6mm

Configuration

