

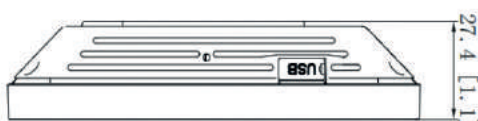
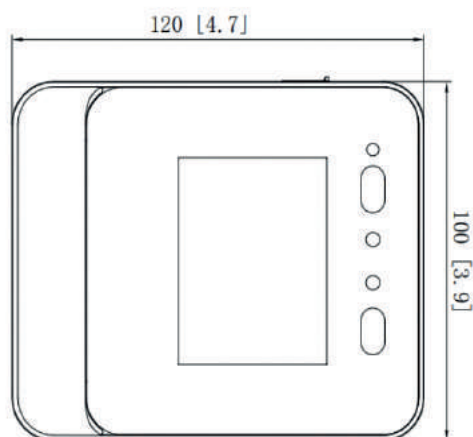


WDU303PRO

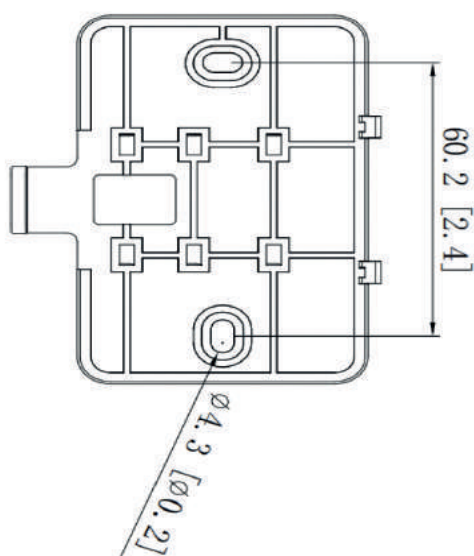


Time Attendance Access Control AI Dual Camera Record Query Live Detection Touch Screen

Device Dimensions (mm)



Bracket Dimensions (mm)



Introduction

WDU303PRO is an AI-based facial recognition time attendance and access control with high performance and great reliability that integrates the latest WDLINK deep-learning algorithm, which can be applied to realize a speedy recognition with unrivaled accuracy and better anti-spoofing performance. It supports 1:1 and 1: N mode, as well as 125KHz EM & 13.56MHz MIFARE.

Features

- 125KHz EM & 13.56MHz MIFARE
- Less than 1s high-speed recognition
- Recognition accuracy 99.99% (99.77% recognition rate at 1% FAR, 99.27% recognition rate at 0.1% FAR)
- Register standard 1,000 facial templates
- Live detection algorithm against color, B/W photos, videos and 3D masks attack
- Compact and exquisite outline, supporting desktop or wall-mounting installation
- Photosensitive automatic adjustment fill light
- USB 2.0 (Host)



Specifications

Model	WDU303 Pro
Capacity	
Faces	2,000 Images
Cards	EM & MIFARE Card
Logs	100,000 records
Interfaces	
Communication Mode	TCP/IP, Wi-Fi
I/O	Relay Out
Functions	
Operating System	Linux OS
Live Body Detection	Dual-camera Live Body Detection
Anti-backlight	Yes
Microphone	MIC
Upgrade Mode	Online, USB
Hardware Specifications	
Processor	1 GHz High Speed Processor
Screen	2.8-inch IPS touch screen
Design	Compact Design
Card Modules	Standard EM & MIFARE Card
Camera	Dual-camera
General	
Protection Rating	IP42
Operating Temperature	-20°C ~ 60°C
Operating Humidity	10% ~ 90%
Power Supply	EU Power Supply
Dimensions	120 mm × 100 mm × 27.4 mm

