



Model:CL-V5

CMOS Ultra-Wide Dynamic Detection + Capture + Recognition

Applicable scenes: Pedestrian passages in residential quarters, office buildings, schools, government agencies, tourist attractions, factory sites, etc.

Main features: Face recognition opens, experience smooth Face recognition attendance application opens 10 signal control Support offline use support access card, ID card

- Support nighttime fill light with photosensitive sensor coordination
- Built in RFID Reader
- Built In WIFI
- English language
- Support serial port, Wiegand output, output content support configuration
- High Resolution Dual Camera with IR Supporting
- Live Face Detection
- Recognition speed is fast, it takes about 20ms on face tracking and detection, 300ms on face feature extraction and 1s on face comparison.
- Support face recognition scene photo saving
- Support interface docking and support customization
- Wide Angle Recognition Height & Distance

cloud

TECHNICAL SPECIFICATIONS

Specification of Model CL-V5

Hardware	CPU	Dual-Core 1.2GHZ
	Operating system	LINUX
	LCD display	5" TFT IPS touch color screen (720*1280)
	Camera	Binocular camera 100 Megapixel
	RAM	256MB
	ROM	8G

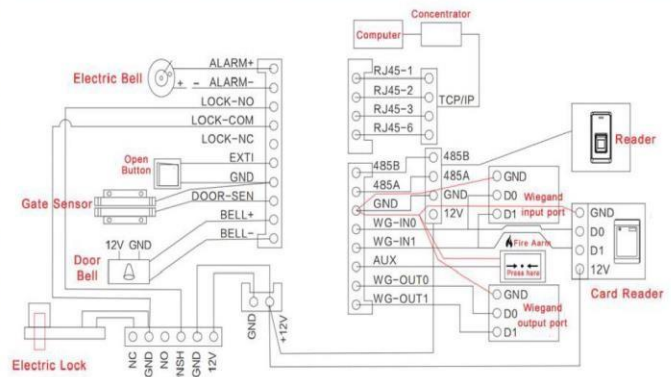
Capacity	User	10,000
	Face	10,000
	Password	10,000
	Card	10,000
	Logs	200,000
Operating	Power supply	DC12V / 2A
	Recognition distance	0.5-2 meters (Live detection: 0.5-1 meter)
	Operating temperature	-30 °c - + 60° c
	Working humidity Use Environment	10%~90% IP 54
Communication	Communication mode	TCP/IP, USB 2.0, U-disk, WIFI
	Access Control Output	Wiegand26/34, RS485, door magnetism, electric lock, open button, electric bell, door bell

Dimensions:



Application:

Type 1 :



Type 2 :

