

CVP-4

VISIBLE LIGHT FACE ATTENDANCE & ACCESS CONTROL TERMINAL

Ultra Wide Dynamic Detection + Capture + Recognition



















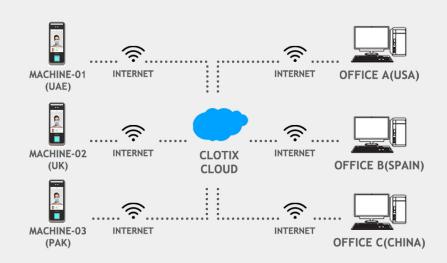
Features

- · Visible Light Facial Recognition
- · Better hygiene with touchless biometric authentication and masked individual identification
- · Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack and 3D mask attack
- · Available card modules:12.5 KHz EM card / 13.56MHz IC card (MF)
- · Supplement light with adjustable brightness
- · Multiple Verification Methods: Face / Palm / Fingerprint / Card / Password
- · Mask detection; facial verification available with masks

CVP-4 is Suitable for More **Environments**

With Smart Fill Light





Attendance

of Multiple Branches from

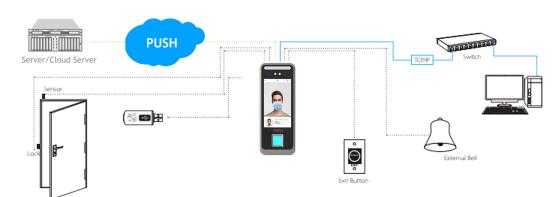
Multiple Locations

any time from any device

Specifications

Biometric Measurement	Face + Fingerprint + Card + Password
User capacity	2000 (can be up)
Face	2000
Fingerprint	10000
Card	2000
Log capacity	200000
CPU	Dual-Core 1.2GHZ
Operating system	LINUX
LCD display	4" TFT IPS touch color screen(480*800)
Camera	Binocular camera 100 Megapixel
RAM	256MB
ROM	256MB
Communication mode	TCP/IP, USB 2.0, U-disk, WiFi, Wigan in and out
Access Control Output	Wiegand 26/34, RS485, door magnetism, electric lock, open button, electric bell, door bell
Recognition distance	0.5-2 meters (Live detection: 0.5~1meter)
Use environment	Indoor
Power source	12VDC/2A
Operating temperature	'-30 ° C - + 60 ° C
Operating humidity	10%~90%
Weight (kg)	0.65
Dimensions (mm)	188x73.5x24
Supported Software	ClotixAttendance Desktop/ Cloud Clotix Attendance (Payroll Additional)

Flow & Configuration



Dimensions (mm)



Application



Can be install at Pedestrian Passages in Residential Quarters, Office Buildings, Schools, Government Agencies, Tourist Attractions, Factory Sites, etc

Cloud / Desktop Software Supports

Complete Attendance System
Optional (Multiple Locations, Payroll Complete)

Cloud Connectivity

Only Internet Require via Wifi/Lan

Desktop Connectivity

Only Local Area Network Require



Support All Devices Even Smart LED Screens





