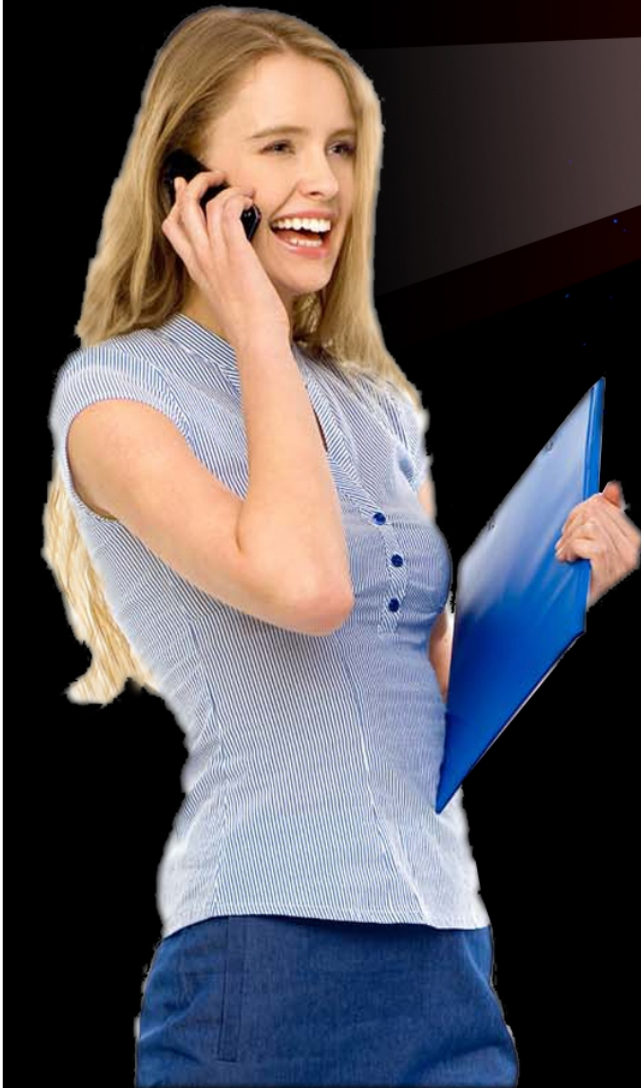


Visible Light Facial Recognition

VF06



Refuse Fake
Clock in by
Photo



Refuse Fake
Clock in by
Video



Long range
detection



Visible Light Facial
Recognition



Live face detection



Touch screen



4.3" Capacitive LCD



200W Pixel



ID Card



WiFi BT

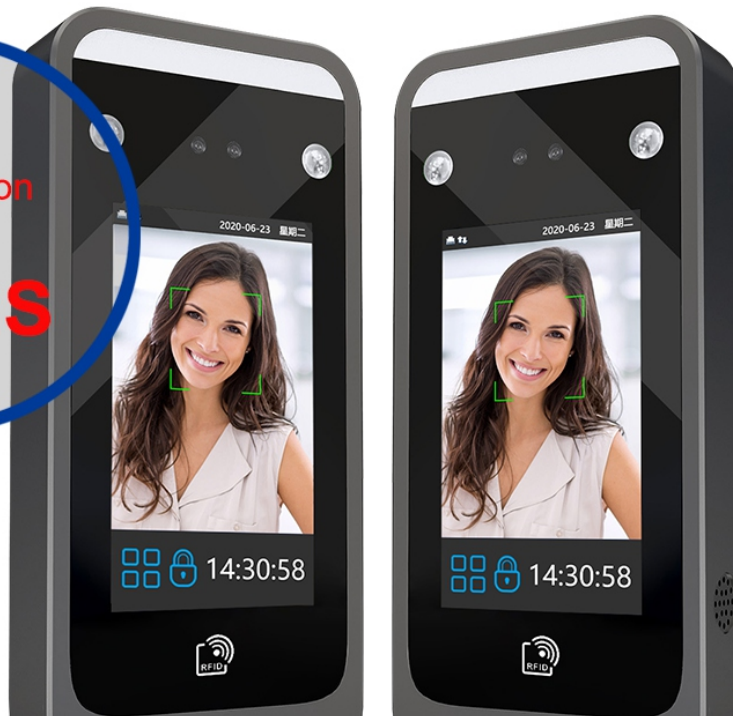
Attendance report
download by
USB flash driver



2 Million pixel wide angle dynamic camera

Face recognition speed is less than 0.2s

Face
recognition
time
<0.2S



Doorbell

Specifications :

Display	4.3 inch capacitive LCD touch screen
Operation System	Linux
CPU	4 cores, 1.2G
Identification Method	Dynamic face recognition, ID card(125khz), Password (IC card 135Mhz is optional)
RAM	1G DDR3
ROM	4G
Face Capacity	5000
Card Capacity	5000
Password Capacity	5000
Log Capacity	500,000
Communication Method	U disk upload/download data, TCP/IP, Wifi
Attendance Report	Export report with U disk from machine, Export report from PC software
Professional Access Control	Door sensor alarm, Forced door opening alarm, One set rely output, Wiegand 26/34 Output
FRR	≤0.1%
FAR	≤0.0001%
Identification mode	1:1, 1:N
Face Recognition Speed	≤0.2S
Detection Range	Dynamic face recognition distance is 0.5~3meters, Live face detection distance is 0.5~1.5meters
Working temperature	-15°C~+45°C
Working humidity	20%~90%
For dark environment	LED soft light to fill light automatically in dark
Machine size	187.5*87.5*26mm
Working current	Static working current:350mA, Operating current: 600mA
Power supply	12V/1A
Machine weight	0.35kg
Package size	252*160*66mm



4.3 inch touchable LCD display

4.3 inch touchable LCD display, real-time face show in prompt box, easy for user calibraton.

LED

support LED and infrared light compensation at night

LCD display

4.3 inch touchable LCD display

HD Infrared Camera

infrared detection camera, make picture automatic exposure and extend identification range

Card reader



