



CYBER

Güvenlik & Otomasyon Sistemleri

CYB Ultra Akıllı Serisi 2



Working mode: The device supports flexible configuration of working mode (controlled, normally open, normally closed, auto-detect) in both direction.

Power-off passage: The equipment is equipped with super capacitors as standard. When the power is cut off, the door will automatically open, so that people can pass freely.

Working mode: The device supports flexible configuration of working mode (controlled, normally open, normally closed, auto-detect) of both direction.

People counting: The device supports the configuration of people counting function, which can obtain the total number of people in and out of the device in real time.

Remote control: The device integrates a wireless receiver, which can be used with a remote control keyfob to open the door remotely.

Face recognition: using deep learning algorithm, supports photo and video Anti-spoofing, 1:N face recognition speed $\leq 0.2s$, face verification accuracy rate $\geq 99\%$.

Anti-passback: The device supports cross-controller anti-passback function, effectively preventing unauthorized personnel from entering.

Alarm linkage: When the alarm signal is triggered, the door wings are automatically opened to quickly guide the evacuation of personnel.

Lighting display: The brightness and color of the strip lights can be customized and adjusted to meet customer preferences and environmental fusion.

Specification

System	
MCBF	> 30 million times
Motor	Drive-direct servo motor
Display	
Screen size	6.95 inch
Operation method	Non-touch
Type	IPS
Resolution	600 × 1024
Image	
Sensor	2 MP
Resolution	1920 x 1080
Interface	
Network interface	1
RS-485	2
RS-232	4
Exit button	2
Lock output	2
IO input	2
IO output	2
Capacity	
Face capacity	
Card capacity	100,000
Event capacity	500,000
Authentication	1,000,000
Face recognition distance	
Face recognition accuracy rate	2 m
Face recognition duration	≥ 99%
Function	0.2 s
QR code recognition	
General	
Throughput	Yes
Power supply method	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method
IR light detectors	100 to 240 VAC; 50 to 60 Hz
Working temperature	24 pairs
Lane width	-20 °C to 50 °C (4 °F to 122 °F)
Barrier material	650 mm to 1100 mm (25.59" to 43.31")
Working humidity	Acrylic glass (10 mm)
Built-in access controller	10% to 95% (no condensing)
	Yes
Dimensions	With packaging: 1905 mm × 550 mm × 1330 mm (75.0" × 21.7" × 52.4")
Pedestal material	Without packaging: 1651 mm × 117 mm × 1020 mm (65.0" × 4.6" × 40.2")
Application environment	SUS304 stainless steel with the thickness of 2 mm (0.08")
	Indoor

Weight Approval Power
consumption

Configuration

Module selection

Authentication mode

Card type

Wall distance

Lane width

Recommended width

Pedestal width

Pedestal length

Barrier material

Base

Base model

Product type

Remote controller type

(Net) Left: 104 kg (229.3 lbs); Middle: 133 kg (293.2 lbs); Right: 104 kg (229.3 lbs);
(Rough) Left: 162 kg (357.2 lbs); Middle: 191 kg (421.1 lbs); Right: 162 kg (357.2 lbs);
CE/FCC/CB/RoHS/REACH/WEEE

350 W

NO Card EM, M1,

Desfire

20 mm

650, 750, 900

650

117 mm

1651 mm

Acrylic glass

YES

Swing barrier

433 Mhz, 868 Mhz

Dimension

