

2020 Dynamic na pagkilala sa kontrol ng pag-access sa mukha ng aparato na may pag-andar ng temperatura sa pag-andar para sa solusyon sa sistema ng pag-access sa pag-access sa pinto ng pag-iwas sa COVID-19



Dynamic facial Reader

with face temperature and mask checking



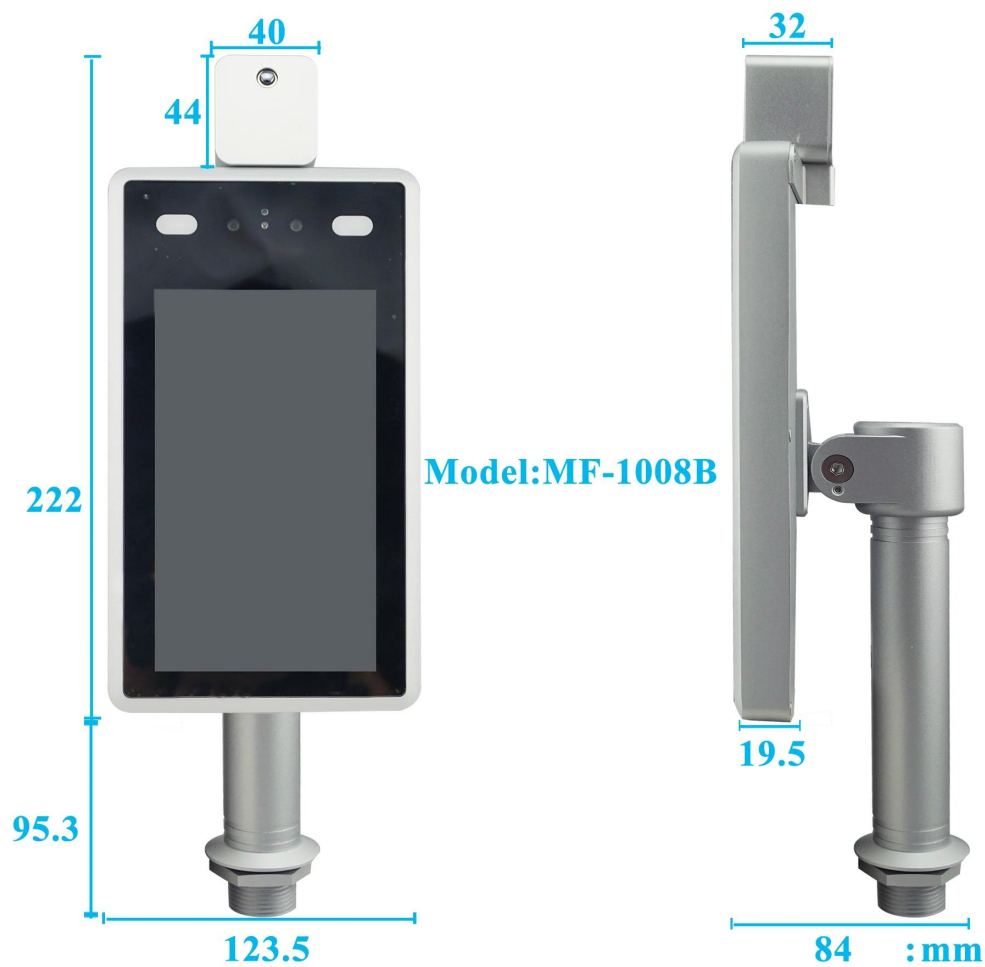
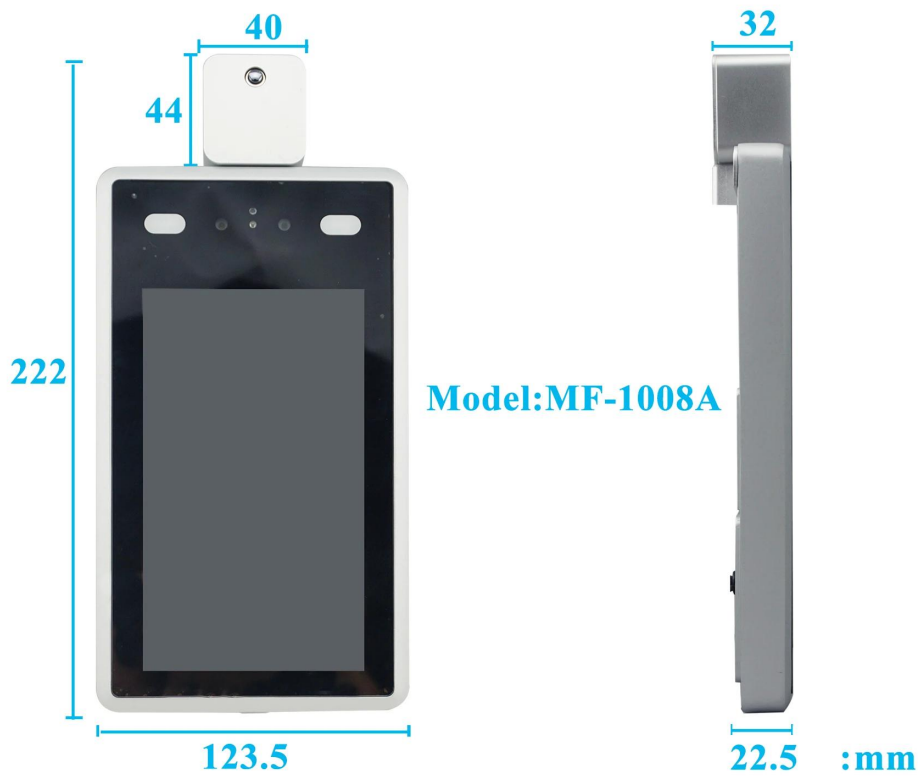
Pangunahing parameter ng MF-T1008

Pangalan ng Produkto	2020 Dynamic na pagkilala sa kontrol ng pag-access sa mukha ng aparato na may pag-andar ng temperatura sa pag-andar para sa solusyon sa sistema ng pag-access sa pag-access sa pinto ng pag-iwas sa COVID-19	
Modelo	MF-1008A	MF-1008B
Hardware		
CPU	Hi3516DV300	
Sistema	Sistema ng pagpapatakbo ng Linux	
ROM	16G EMMC	
Sensor ng imahe	1 / 2.7 "CMOS	
Lente	4.5mm	
Subaybayan	7inch TFT	
Resolution ng monitor	600 * 1024	
Ipakita	16: 9	
Pagsukat ng Temperatura	Pagsukat ng infrared, module ng pagsubok ng array	

Audio output	Tagapagsalita, 8Ω / 2W	
Mga Parameter ng Camera		
Kamera	Sinusuportahan ng Binocular camera ang live na pagtuklas	
Mabisang pixel	2Mega pixel, 1920 * 1080	
Min. lux	Kulay 0.01Lux @ F1.2 (ICR); B / W 0.001Lux @ F1.2	
SNR	≥50db (AGC OFF)	
WDR	≥80db	
Pagkilala sa Mukha		
Taas	1.2-2.2 M, naaayos ang anggulo	
Distansya	0.5-2 Meters	
Tingnan angulo	Patayo ± 40 degree	
Reco. Oras	<500ms	
Pag-andar	Suportahan ang 22400 nakaharap sa database at 100000 na mga tala	
Temperatura		
Saklaw	30-45 (°C)	
Kawastuhan	± 0.5 (°C)	
Distansya	0.4M	
Oras ng pagtugon	<500ms	
Interface		
Internet interface	RJ45 10M / 100M Ethernet	
Port ng Weigand	Suporta ng input / output 26 at 34	
Output ng alarm	Output ng 1channel relay	
USB port	1USB port (Maaaring konektado sa identifier ng ID)	
Pangkalahatan		
Pag-input ng kuryente	DC 12V / 3A	
Konsumo sa enerhiya	20W (MAX)	
Paggawa ng temperatura	-15 °C ~ + 60 °C	
Humidity	5 ~ 90%, walang condense	
Dimensyon	123.5 (W) * 45.5 (H) * 266 (L) mm	123.5 (W) * 45.5 (H) * 266 (L) mm
Bigat	1.9 kg	2.1kg

Anong feateurs MF-T1008 meron?

Size

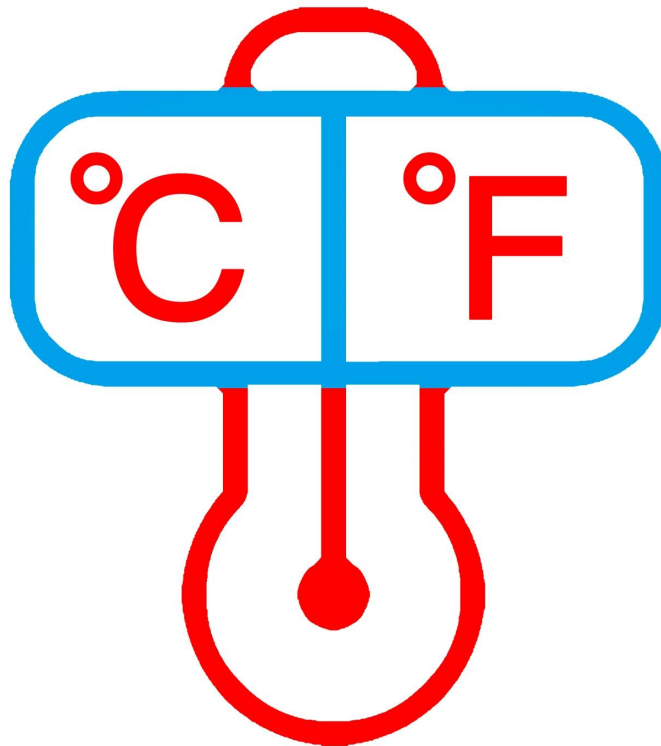


Device Feature

10 system languages and voice adjustable

English
繁体中文
русский
Deutsch
Le français
한국어
Português
Espanol
lingua italiana
日本の

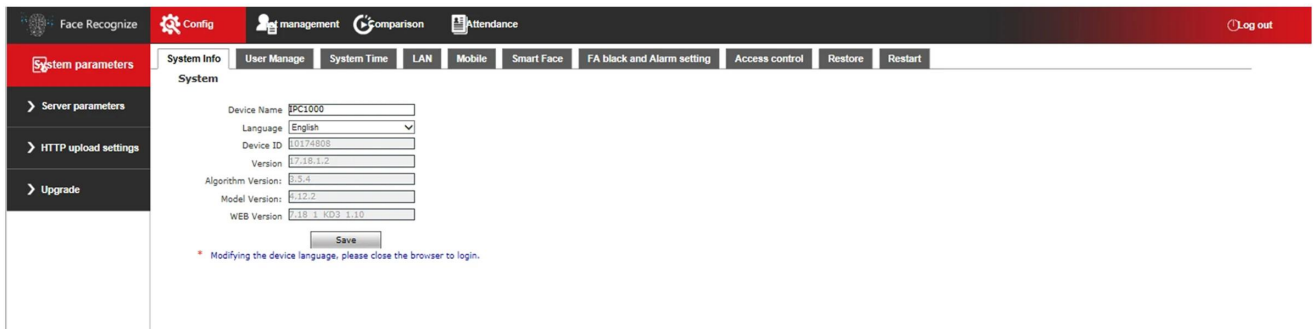
Celsius and Fahrenheit temperature display adjustable



Wire interface introduction



Browser software interface



Body temperature detecting in live



MF-1008A



MF-1008B

Temperature measurement range 30-45 (°C) Accuracy $\pm 0.5(^{\circ}\text{C})$;

Automatically identify unmasked personnel and provide real-time warning;

Support mid-range temperature measurement and real-time warning of high temperature;

Support temperature data SDK and HTTP protocol docking;

Support binocular live detection;

Unique face recognition algorithm to accurately recognize faces, face recognition;
time <500ms;

Adopt Linux operating system for better system stability;

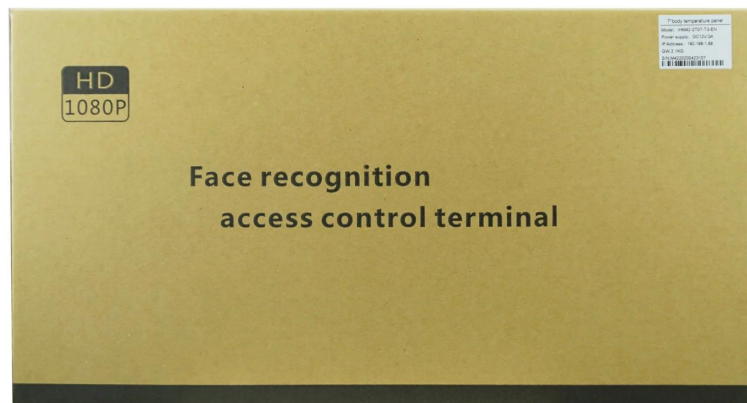
IP34 rated dust and water resistant;

MTBF> 50000 H;

Support 22400 face comparison library and 100,000 face recognition records;

Support one Wiegand input or Wiegand output;

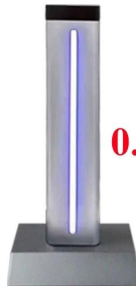
Packages



Optional Bracket



A bracket
For MF-1008B



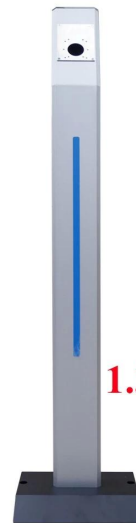
0.55m

B bracket
For MF-1008B



1.1m

C bracket
For MF-1008B



1.3m

D bracket
For MF-1008A

Access control & Time attendance



Apply to a variety of **access control** and **time attendance** sites, such as factories, offices, schools, supermarkets, and so on.

Kumusta naman ang ibang pagpipilian?



