



Latest AI Face Recognition Technology Embedded with the ultimate light-proof function technology to verify faces successfully even in a variety of light conditions.



Verify with Mask On Verifies a face even with a mask on for better safety; the feature is optional yet crucial amid the pandemic.



A Safer Choice
Touch-less face verification technology provides greater convenience and better protection against cross-contamination.



Anti-Spoofing Checks
The technology has been
improved with better security
configuration to prevent
crimes and spoofing attempts.









Large Capacity
Stores up to 10,000 face
templates, 10,000 fingerprint
templates, 3,000 palm
templates and up to 200,000
transaction logs.



Speedy Verification Accurate verifications in seconds, an essential feature for door access to ensure smooth people flow.



Palm Verification
Opt for contactless verification
with the palm scanning
method to keep safe from
unwanted transmission.



Efficient Data Processing Optimize data management and processing with Ingress or TimeTec Cloud solutions like TA, VMS, or Access for enhanced operational efficiency.

## WEB LINK







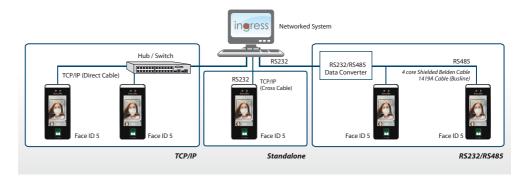


PackagingDimension (mm) : 245 (L) x 90 (W) x 225 (H)Weight : 1.44kg

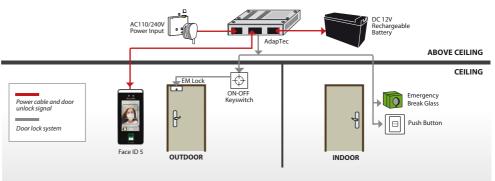
: 1.44kg



## System Communication



## Installation Diagram



	SPECIFICATIONS
MODEL	Face ID 5
SURFACE FINISHING	Glass with aluminium frame
TYPE OF SCANNER	2 MP WDR Low Light Camera & High resolution fingerprint scanner
MICROPROCESSOR	900 MHz Dual Core CPU
MEMORY	512MB RAM, 8G Flash
ALGORITHM	Face: FTFace V3.9, Fingerprint: BioBridge VX10.0, Palm: FTPalm Vein12.0
COMMUNICATION PROTOCOL	ATT PUSH: TimeTec TA/VMS, Ingress-Attendance ACCESS PUSH: Ingress-Access BEST: TimeTec Access
DIMENSION (L x W x H), mm	92 x 23 x 203
STORAGE	
Face templates	6,000 / 10,000 for 2024 Version
Fingerprint templates	6,000 / 10,000 for 2024 Version
Palm templates	3,000
Transactions	200,000
T & A photo	7,500
ENROLLMENT & VERIFICATION	
Methods	Face (1:N), Fingerprint (1:1, 1:N), Palm (1:N), Password & QRCode (Optional)
Recommended per user ID	Face: 1, Fingerprint: 10, Palm: 1
Verification time (sec)	Fingerprint: <1s, Face: <2s, Palm: <3s, QRCode: <5s
COMMUNICATIONS	
Method	TCP/IP, R5485
Wiegand	Input/Output
OPERATING ENVIRONMENT	
Temperature (°C)	0~45
Humidity (%)	10~90
Power Input	DC 12V 3A
MULTIMEDIA	
Display	5"65k color TFT touch screen panel
Photo-ID	Yes
ACCESS CONTROL	
Lock Relay Output	Yes
Alarm Output/Auxiliary Input	Yes
Exit Button/Door Sensor	Yes
VOICE/ DISPLAY LANGUAGE (TERMINAL)	English (Standard) Other languages are available upon request.

NOTE: Specifications are subject to change.









