

Convenient security is made more affordable




FA131 Series



Scan here

FA131 is a cost-effective face recognition reader designed for offices. No more cost of lost cards, hassle of card re-issuance, inaccurate record due to buddy punching, or risk of past employee unauthorized access with a cloned card. Its sleek, compact design fits seamlessly into any office environment while giving you reliable security and extensive time attendance.

BASIC FACE RECOGNITION READER

VERSATILE ACCESS

Supports face, card, and pin access to suit your needs or better facilitate the transition from card to face access.



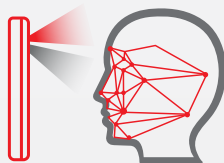
FLEXIBLE SETUP

Offers reliable wired TCP/IP connectivity, with built-in Wi-Fi as a cost-effective alternative where cabling is difficult or costly.



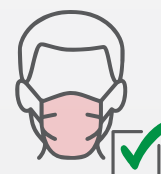
ANTI-SPOOF DETECTION

Dual lens use IRSense technology to detect "live face" and rejects printed or displayed photos to ensure real genuine identity.



INTELLIGENT MASK-ON FACE RECOGNITION

Recognizes faces even when users wear masks to be prepared in the event of any pandemic returns.





SOFTWARE

- WEEKLY SHIFT SETTING

No.	Description
1	Morning
2	Night
3	Weekend Shift
4	Normal shift
5	7am to 3pm
6	11pm to 7am
7	3pm to 11pm
8	6am to 12pm
9	12pm to 6pm
10	6pm to 12am
11	10am to 7pm

Num

Shift Code

Description

☐ Sun
 ☐ Mon
 ☐ Tue
 ☐ Wed
 ☐ Thu
 ☐ Fri
 ☐ Sat

☐ Specific date

Working Time

Break Time

Overtime (OVT)

START

END

Time IN

07:00

09:00

12:00

next day

next day

Time OUT

15:00

18:00

23:00

next day

next day

Total working hours

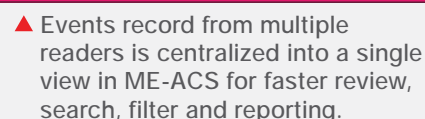
19:00

hrs

Grace period allowance

☐ Late In 00:00
 ☐ Auto delay Time-out if

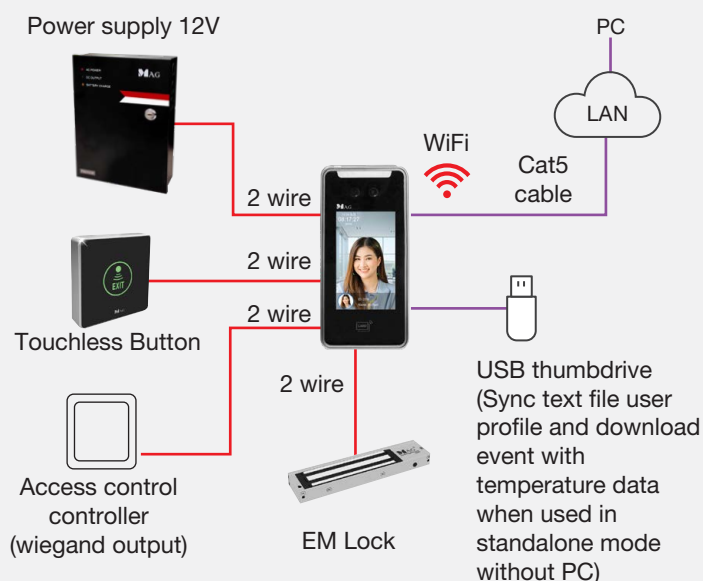
☐ Early Out 00:00
 ☐ Exclude Early-In for work



Weekly, yearly and free shift
time attendance

- ▲ Using webcam to capture face for user enrollment

WIRING DIAGRAM / ACCESSORIES



TECHNICAL SPECIFICATION

Description	Parameters
User ID/face capacity	5,000
Event record capacity	500,000
Access mode	3 in 1 : Face Recognition, Password, RFID Card
Face recognition speed	< 0.2 sec
Relay output	Lock relay dry control output (N.O, N.C and COM)
Push button input	Yes
USB	USB 2.0 x 1, Support U disk import / export data
Comms interface	TCPIP, USB Type-A, Wifi (Optional)
Wiegand port	WG26/34
Power required	DC 12V, 2A
Dimension (LxWxH)	165mm x 80mm x 25mm

**STANDARDS
MALAYSIA
ACCREDITED**
ACB QMS 05
MS No.: 05 100 20010