

Access Control

Outdoor Access

M Series standalone access control devices is suitable for various outdoor environment, with its professional IP65 and IK10 design. M series is integrated with fingerprint and keypad touchable and RFID card, NFC and optional Bluetooth touchless identification ways. M series can be applied into direct and distributed door controlling, wiegand output to third party controller, and also can be integrated with turnstiles, outdoor consumer terminals, etc.



Metal Housing IK10 Vandal-proof Structure

Come with robust, vandal-resistant metal housing and sophisticated engineering, it's able to withstand a high level of impact, making it vandal-resistant.



IP65 Dust & Water Proof

Anviz M Series is a perfect solution for outdoor applications coupled with IP65 ingress protection.



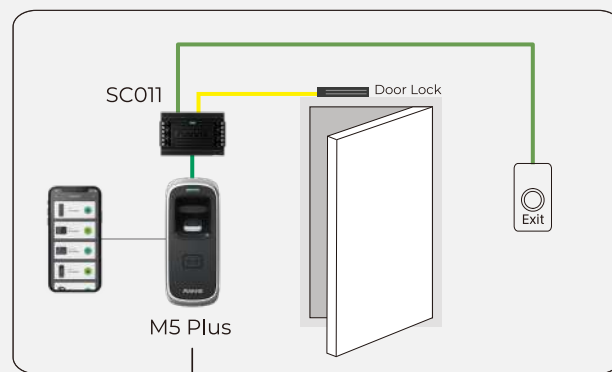
Versatile Access Control Interfaces

M Series comes with full TCP/IP, RS-485 and Wiegand interfaces to provide higher flexibility and multiple installation options for different environments. It offers an exit button and door sensor inputs and 1 relay output to control peripheral devices

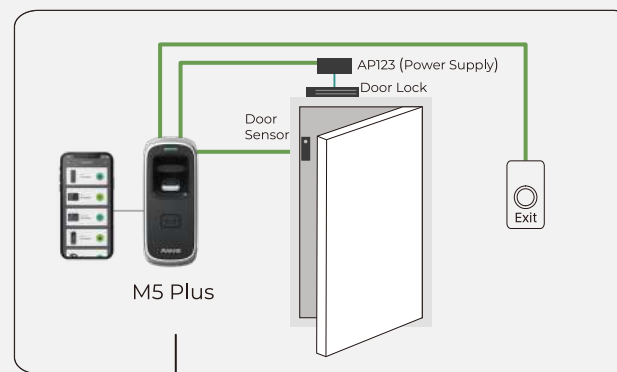


Mobile Access

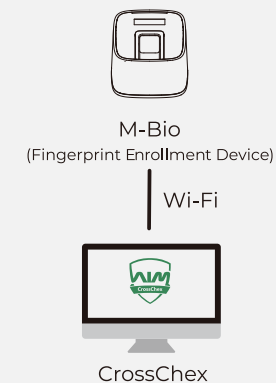
Easily access any place with just one click on the phone.



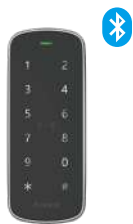
TCP/IP



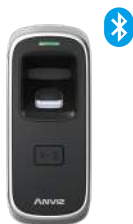
TCP/IP



Output Input Relay



M3 Pro



M5 Plus



M7



M8

Specification Comparison

Product			
General	Product Name	M3 Pro	M5 Plus
	Identification Mode	Password, Card	Finger, Card
	RFID Options	125KHz EM & 13.56MHz MIFARE	125KHz EM(Standard), 13.56MHz MIFARE(Optional)
Capacity	Max. Users	10,000	3,000
	Max. Cards	10,000	3,000
	Max. Logs	100,000	50,000
Function	Group, Time Zone	16 groups, 32 time zones	16 groups, 32 time zones
	Web Server	✓	✓
	Voice Prompt	Buzzer	Buzzer
	Multiple Language	-	-
Hardware	Software	CrossChex Standard	CrossChex Standard
	CPU	Linux 1.0 GHz	Linux 1.0 GHz
	Sensor	-	AFOS Touch Active Sensor
	Scanning Area	-	22mmx18mm (0.87x0.71")
	Display	-	-
	Keypad	Touch Active	-
	Dimensions(W x H x D)	124x47x22mm (4.88x1.85x0.87")	50x124x34.5mm (1.97x4.88x1.36")
	Working Temperature	-30°C~60°C (-22°F~140°F)	-30°C~60°C (-22°F~140°F)
	Humidity	20% to 90%	20% to 90%
	PoE	-	-
	Power Input	DC12V	DC12V
	Protection Class	IP65, IK10	IP65, IK10
I/O	TCP/IP	✓	✓
	RS485	✓	✓
	Wi-Fi	✓	✓
	Bluetooth	✓	✓
	Relay	✓	✓
	I/O	Door Contact/ Exit Button	Door Contact/ Exit Button
	Tamper Alarm	✓	✓
	Anti-pass Back	-	✓
	Wiegand	Output	Output



M7

Finger, Password, Card

125KHz EM & 13.56MHz MIFARE

3,000

3,000

50,000

16 groups, 32 time zones

-

Buzzer

✓

CrossChex Standard

32-bit Processor

AFOS Touch Active Sensor

22mmx18mm (0.87x0.71")

1.28 OLED Screen

Physical Button

58x166x32mm (2.28x6.54x1.26")

-30°C~60°C (-22°F~140°F)

20% to 90%

IEEE802.3af/at

DC12V

IP65, IK10

✓

✓

-

-

✓

Door Contact/ Exit Button

✓

-

Output



*



M8

Face, Password, Card

125KHz EM(Standard), 13.56MHz MIFARE(Optional)

1,000

1,000

100,000

16 groups, 32 time zones

✓

Voice

✓

CrossChex Standard & CrossChex Cloud

Linux 1.0 GHz

Camera

-

4.3" TFT

Touch Active

124x47x22mm (4.88x1.85x0.87")

-10°C~60°C (14°F~140°F)

20% to 90%

IEEE802.3af/at

DC12V

IP65

✓

✓

✓

Optional

✓

Door Contact/ Exit Button

✓

-

Output

*M8 Intercom version is scheduled to be released in the second half of 2022.