

QR Code Reader HM30

General

The HM30 QR code + RFID access control reader is a new generation of multifunctional reader developed by our company. The appearance of the product adopts the standard 86 box industry standard. It has fast scanning speed, high recognition rate, strong compatibility, and can be connected to any support. The controller with root input is suitable for various application scenarios. At present, it is widely used in business office building visitor entry management, scenic tourist staff management, community visitor entry and exit management, administrative hall access control management, supporting gates, access control, visitor machines, smart homes, etc.; it is a perfect upgrade for traditional credit card systems in various industries.

Specification

Card reader type	HM30-ID	HM30-IC
	EM card	Mifare card
Communication method	Wiegand 26/34/RS232/RS485/TTL	
Reading direction (bar code)	Angle 45° with the lens as the center point	
Operating Voltage	8-12V	
Card reading distance (card)	3~6CM	
Reading distance (QR code)	0-20cm	
Working humidity	10%~90%	
Operating system	WindowsXP/7/8/10), Linux	
Indicator light	Blue work light, green feedback light	
Barcode type	QR, one/two-dimensional code	
Decoding mode	Image decoding	
Scan code characteristics	Automatic induction, buzzer prompt	
Working current	800mA	
Reading speed	<200ms	
Material quality	Zinc alloy frame + acrylic panel	
Operating temperature	-20℃~70℃	
Size	86mm×86mm×18mm	
Weight	150G	
Other	Light:Standby state: blue light is always on; card reading/scan code state: green light is on for about 0.5s	

Built-in horn: buzzer

Picture

