



Specification

Parameter	Description
Card Type	EM Card/IC Card
Barcode Type	QR, One-dimensional code
Communication	Wiegand/USB/RS232/RS485
Decoding Mode	Image decoding
Reading Direction (Barcode)	45°inclined plane with the lens
Reading Feature	Reading Feature
Working Voltage	5~15V
Working Current	800mA
Reading distance (Card)	3~6cm
Reading Speed	<200ms
Reading Distance (Barcode)	0~20cm
Material	Tempered glass
Working Humidity	10%~90%
Working Temperature	-20°C~70°C
Operation system	Windows 7/8/10, Linux
Dimension	86*86*8mm
Indicating light	Blue-Standby Green-Feedback
Weight	150g
QR and Barcode Formats	code128, code39, EAN-8, EAN-128, EAN-13, QR Code, ISBN13, Data Matrix, PDF417, UPC-A

➤ Connection Diagram

Easy Compatible with Access Control Panels

