

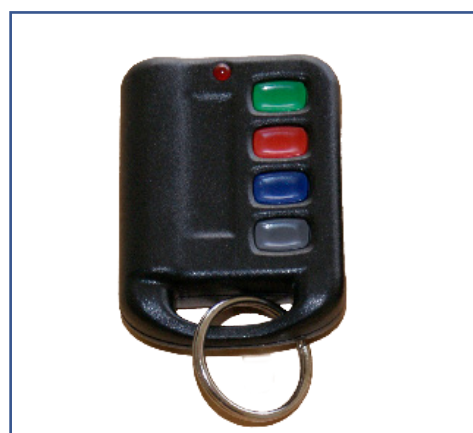
Universal Accessories

Remote control



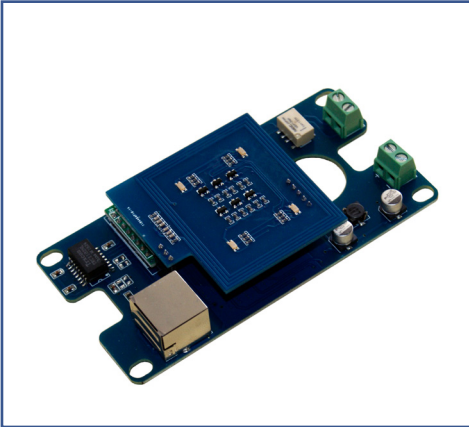
Specifications	
Type	Wired remote control
Dimensions	125 x 70 x 25 mm
Button function	Button 1: Single access (entry) Button 2: Continuous access for group entry Button 3: Continuous access for group exit Button 4: Single access (exit)
Material	Steel painted black
Power supply	AC220V/110V, 50/60Hz
Operating voltage	12V DC
Temperature	- 20°C up to 75°C
Net Weight	0,4 kg
Cable	Including 10m cable

Wireless remote control



Specifications	
Button function	Button 1: Single access (entry) Button 2: Continuous access for group entry Button 3: Continuous access for group exit Button 4: Single access (exit)
Operating frequency	433.92 MHz with Keeloq® encryption
Range in open field	10 m
Power supply	battery powered
4 relay outputs	1 A @ 30 Vdc, 0.5 A @ 120 Vac, configurable for NO/NC, signal time, or bistable output mode programmable

Build-In RFID Reader R840 Ethernet



Specifications	
Power supply	5 or 12 Vdc (±5 % regulated)
Current consumption	< 180 mA (RFID active, Relais ON)
Operating frequency	13.56 MHz
Reading distance	up to 8 cm*
Antenna	External adhesive antenna
Baudrate	9.600 ... 115.200 bit/s
Interface	Ethernet, PC/SC
Signal	Buzzer, LED changes from blue to green
Connection	TCP/IP
Material	Antenna and mainboard: FR4 Blue
Operating temperature	-20 °C ... +80 °C
RFID options	HF (13,56 MHz): MIFARE Classic 1k 4k, MIFARE Ultra-light, Fudan

ID IDENT 2000



Specifications	
Power supply	5 up to 24 V (broad voltage range)
Current consumption	280 mA
Reading range	0mm ~ 62.4mm (QR CODE 15 mil)
Reading speed	100ms
Image sensor	640*480 CMOS
Interface	USB-HID
Operating system	Windows series (XP, 7, 8, 10), Android, Linux, Mac, etc
Temperature	-20° up to 70°C
Dimensions	88.3*88.3*28.35mm
Weight	30g
Material	PC+ABS
Light source	LED (weiß)
Scan functions	Automatisch
RFID options	HF (13,56 MHz): MIFARE Classic 1k 4k, MIFARE Ultra-light, Fudan
NFC option	NFC mobile
Barcode options	2D: QR Code, DataMatrix, PDF417 1D: EAN-8/-13, UPC-A/-E, ISSN, ISBN, Codabar, Code 39/128, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5

ID IDENT 1500



Specifications

Power supply	DC 5-15V/ 155.9 mA
Power consumption	800 mA
Reading speed	30ms
Reading range	QR up to 10 cm/ 3-6 cm RFID
Barcode type	<ul style="list-style-type: none">• 2D: QR Code, DataMatrix, PDF417• 1D: EAN-8/-13, UPC-A/-E, ISSN, ISBN, Codebar, Code 39/128, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5
RFID options	HF (13,56 MHz): MIFARE Classic 1k 4k, MIFARE Ultra-light, Fudan
NFC option	NFC mobile
Show status	<ul style="list-style-type: none">• Red signal light (working process)• Green signal light (successful reading process)
Interfaces / Communication	Ethernet, integriertes Relais
Operating system	Windows (XP/7/8/10) Linux
Material	<ul style="list-style-type: none">• Housing: Polycarbonate• Scanner window: Tempered glass
Dimensions	86x86x39 mm
Temperature	-20 °C up to 70 °C