HD-RD30

/ Data sheet

UNIQUE 125 kHz RFID proximity card reader, wired with USB interface to the...

GTIN: 5907614660109



Operating frequency: 125 kHz

Reading distance: up to 80 mm

Reading method: automatic

Read confirmation: light and sound signal

Supported chips: EM4100, TK4100, SMC4001, EM4200, EM4305, T5577

Interface: USB (HID keyboard emulation)

Power supply: USB DC 5V

Plug and play: yes, no drivers required

HD-RD30

/ Specifications





Model	HD-RD30
EAN	5907614660109
Warranty	2 years
Fabrication material	ABS
Reading method	automatically
Confirmation of reading	light and sound signal
Interface	USB
Reading speed	up to 200 ms
Time between readings	0,5 s
Reading distance	0,5-80 mm
Frequency of operation	125 kHz
Power supply	USB DC 5V
Cable length	140 cm
Dimensions of the device	105 x 68 x 10 mm
Package dimensions	125 x 85 x 38 mm
Weight of the device	140 g
Weight with packaging	310 g

Operating temperature	-10 to 70°C
Storage temperature	-20 to 80°C
Operating humidity	0 to 90%
Storage humidity	0 to 90%
Output format	10-character decimal
Readable chip types	EM4100, TK4100, SMC4001, EM4200, EM4305, T5577