HD-RD30C

/ Data sheet

Wired RFID card reader for MIFARE-compatible and UNIQUE cards, 125 kHz +...

GTIN: 5907614660857



Frequency of operation: 125 kHz, 13,56 MHz

Reading method: automatically

Confirmation of reading: light and sound signal

Power supply: USB DC 5V

HD-RD30C

/ Specifications





Model	HD-RD30C
EAN	5907614660857
Material	ABS
Reading method	automatically
Confirmation of scanning	light and sound signal
Reading speed	up to 200 ms
Reading distance	0,5-80 mm
Time between readings	0,5 s
Frequency of operation	125 kHz, 13,56 MHz
Power Supply	USB DC 5V
Interface	USB
Dimensions of the device	105 x 68 x 10 mm
Package dimensions	125 x 85 x 38 mm
Device Weight	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	TK4100, compatible with MIFARE 1K S50, compatible with MIFARE DESFire 2K, compatible with MIFARE DESFire 4K, compatible with MIFARE DESFire 8K, compatible with MIFARE Plus S2K, compatible with MIFARE Plus S4K, compatible with MIFARE Plus X2K, compatible with MIFARE Plus X4K, compatible with MIFARE S70, EM4100, EM4200, EM4305, NTAG213, NTAG215, NTAG216, SMC4001, T5577