

## 125khz 134 2khz 13 56mhz Contactless Reader Writer

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**pcProx® Plus RF Ideas Lector de Tarjetas RFID HF 125 KHz y 13,56 Mhz USB Programable RFID Module and Oscilloscope** **Handheld 125KHz EM4100 RFID Copier Writer Duplicator Programmer Reader - Rebuild** **How to use GEE-LR-001 125 khz EM4100 RFID reader** **RFID duplicator from Aliexpress** **How to use RFID reader and writer copier 125khz RFID bypassed 3 ways 125khz 13.56mhz full function key card copier 13,56Mhz(Jofemar)+125Khz(Made by DIY)+125Khz (Jofemar-RFIDeas).**

Introduction of 134 KHz RFID Bluetooth Reader (222012)**10 Frequency English Version RFID ID IC ReaderWriterCopier HID 125KHZ Reader Writer M1 13 56MHZ Sect Arduino RFID Reader Reading 125Khz and 13.56 Mhz Tags ACM26B EM rfid card wiegand reader 125khz 13 56mhz** usb Rfid 125khz Proximity Smart Em Card Usb Id Reader,125khz 13 56mhz Card Reader **RFID Reader Long Range 125KHZ/13.56MHZ Access Control Reader Proximity Card Wiegand 26/34 IP68 Water Handheld Proximity Reader for Android and iOS 125KHz** RFID Comparison with Tim **RFID 125Khz Reader Writer Copier** **Introduction of 13.56 MHz Bluetooth USB RFID Reader/Writer (223012) DIY RFID Animal Tag Reader** 125khz 134 2khz 13 56mhz  
• Low Profile • Low Power Consumption • Read UID only • Reading distance up to 30mm • 125kHz or 134.2kHz (RF310) • 13.56 MHz frequency (RF320) • Available with 3 mounting types Type 0, Type 1 and Type 2 • Available with 3 different interfaces: USB RS232 Serial (UART)

125kHz / 13.56MHz RFID Modules - Promag Europe

Promag 125kHz & 13.56MHz RFID Modules Promag RF310 and RF320 are low cost, high performance proximity / RFID reader modules featuring low power and small dimensions. The modules allow existing installations or applications to upgrade seamlessly, keeping most of their hardware architecture.

Promag 125kHz & 13.56MHz RFID Modules, 125kHz RFID (RF310 ...

125kHz (10) 134.2kHz. 13.56MHz (21) 868MHz (2) 928MHz (1) - (4) Reset Min/Max Memory Size. 64bit (5) 80bit (9) 240bit (1) 1.32Kbit (2) Reset Min/Max Product Range - (17) Reset Packaging. Each (13) Pack (0) Cut Tape (2) Re-Reel (2) Reset Contract pricing display is unavailable at the moment. Prices shown are standard retail prices, orders placed will have contract pricing applied when processed ...

134.2kHz RFID Transponders & Tags | Farnell UK

\*previously known as TWN4 MIFARE NFC Elatec's TWN4 family of transponder readers and writers allows users to read and write to almost any 125kHz / 134.2kHz and 13.56MHz tags and/or labels -it supports all major transponders from various suppliers like ATMEL, EM, ST, NXP, TI, HID, LEGIC, etc. and ISO standards like ISO14443A (T=CL), ISO14443B (T=CL), ISO15693, ISO18092 / ECMA-340 (NFC).

125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer

13.56Hz (10) 125kHz (2) 134.2kHz. 134.24kHz (2) 150kHz (17) 3.5712MHz (1) 13.56MHz (126) 13.567MHz (88) 16MHz (2) 27.12MHz (2) 434MHz (2) 960MHz (19) - (15) Reset Min/Max RFID IC Type. Read, Write (2) Reader (2) Reset Min/Max Programmable Memory - (4) Reset Min/Max Output Power - (4) Reset Min/Max RF IC Case Style. SOIC (4) Reset Min/Max No. of Pins. 16Pins (4) Reset Min/Max Supply Voltage Min ...

134.2kHz RFID | Farnell UK

Alibaba.com offers 942 125khz 134.2khz 13.56mhz reader products. About 17% of these are access control card reader. A wide variety of 125khz 134.2khz 13.56mhz reader options are available to you, such as free samples, paid samples.

125khz 134.2khz 13.56mhz Reader, 125khz 134.2khz 13.56mhz ...

Ontopsafe is specialized to offer clients full range of 125kHz& 134.2kHz& 13.56MHz RFID products for security management. Thanks to more than 15 years experiences in the industry, it makes the ontopsafe team now are very professional in offering hardware and solution for human security management (biometric& RFID) and graziery security (134.2kHz) management. Ontopsafe team is always devoted to ...

China 125kHz 13.56MHz Simple and Economic Access ...

Alibaba.com offers 821 134.2khz 125khz 13.56mhz reader products. About 18% of these are access control card reader. A wide variety of 134.2khz 125khz 13.56mhz reader options are available to you, such as free samples, paid samples.

134.2khz 125khz 13.56mhz Reader, 134.2khz 125khz 13.56mhz ...

RFID Glass Tags: Unique 125KHz, 131KHz, 134.2KHz, 13.56MHz, Chip Type: Unique, EM4305, FDX-b BDE, HDX BDE, VIGO, I-Code SLIX; RFID Glass Tag Size: 12mm, 13mm, 9mm, 22mm, 22.5mm; ATEX; Download Datasheet PDF. HID Global's Glass Tag passive contactless transponders can be easily inserted or molded into a variety of materials, to enable automated asset identification and management applications ...

Glass Tag RFID, 13.56MHz, 125KHz, 131 KHz, 134.2 KHz, 13.8 ...

125Khz 134.2Khz RFID Tag Reader Writer. S-JR-R2D is a 125khz desktop Reader&Writer of T5577&EM4305 tags. It's easy to operation, not only can copy the TK4100/EM4100 cards, but also Writable the EM4305/T5577 cards. Widely used for RFID Radio Frequency Identification system and project, Such as charge system, check-ins system etc.

125Khz 134.2Khz RFID Tag Reader Writer

125Khz/134.2khz module from Shenzhen RDM Tag Master Co., Ltd.. Search High Quality 125Khz/134.2khz module Manufacturing and Exporting supplier on Alibaba.com.

125Khz/134.2khz module, 125Khz/134.2khz module direct from ...

Elatec's TWN4 family of transponder readers and writers allows users to read and write to almost any 125kHz / 134.2kHz and 13.56MHz tags and/or labels -it supports all major transponders from various suppliers like ATMEL, EM, ST, NXP, TI, HID, LEGIC, etc. and ISO standards like ISO14443A (T=CL), ISO14443B (T=CL), ISO15693, ISO18092 / ECMA-340 (NFC).

TWN4 MultiTech, Desktop RFID Reader, LF, HF, 13.56 MHz ...

125kHz (5) 134.2kHz ... 3.5712MHz (1) 13.56MHz (10) 928MHz (1) - (3) Reset Min/Max Memory Size. 80bit (1) 1.32Kbit (1) Reset Packaging. Each (1) Pack (0) Cut Tape (1) Full Reel (0) Reset Contract pricing display is unavailable at the moment. Prices shown are standard retail prices, orders placed will have contract pricing applied when processed. Open Filters Filter Applied Frequency = 134.2kHz ...

134.2kHz RFID Modules | Newark

TSK886 is a 125KHz &13.56Mhz read-only module for EM4100,MF S50 MF Desfire,Ultralight Card with three kind of interface option.

China 13.56MHz Hf RFID Read Write Module with RS232 RS485 ...

125KHz/134.2KHz . Protocol . ISO11784/11785 standard . Support card. EM4305,T5577,HITAG S256,etc . Interface . Wiegand 26/RS232/RS485 (option) Working voltage . 12 V DC. Working current < 150mA. Status indication . LED. Dimension . 260 mmx 260 mmx 3 5mm. Working temp -1 0 degree ~ 5 0 degree. Storage temp -30 degree ~ 70 degree. Relative humidity. 5%-80% Scan QR code for more information ...

>> 134.2KHz Long-range Reader/Writer

6.RFID Reader (125khz,13.56Mhz,860-960Mhz) 7. 134.2Khz RFID Handheld Reader for animal tracking 8. RFID Blocking Sleeve / wallet/ holder 9.RFID Glass Capsule Tag 10.RFID guard tour system Company Advantages 1)The biggest manufacturer of RFID cards in China 2)Outstanding design and development team 3)Good manufacturing practice workshop 4)Best quality control and competitive price 5)Fast ...

China 134.2kHz Fdx-B, ID64 RFID Animal Tracking Reader for ...

Elatec's TWN4 Family allows users to read and write to almost any 125kHz/134.2kHz and 13.56MHz tags and/or labels. It supports all major transponders from various suppliers like ATMEL, EM, ST, NXP, TI, HID, LEGIC, INSIDE etc. and ISO standards like ISO14443A/B including layer 4 (T=CL), ISO15693, ISO18092 / ECMA-340 (NFC).

125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer

125khz/134.2khz EM4305 Bioglass Animal Tracking LF RFID small Tag Microchips for Pets This RFID Glass Tube Tag is special designed for animals like pets or other livestock. It can be implanted into animals' skin by a special syringe or via surgery. Also, it can be embedded in objects easy for an extreme condition because the shell is high ...

125khz/134.2khz EM4305 Bioglass Animal Tracking LF RFID ...

China 125KHz/13.56MHz Waterproof RFID Reader Access Control Card Reader Controller, Smart Card Reader from 125kHz/13.56MHz Waterproof RFID Reader Access Control Card Reader Controller - Ontopsafe Intelligent Technology Co., Ltd.