

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

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125khz 134 2khz 13 56mhz  
125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer \*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, MIFARE NXP, TI, HID, LEGIC, INSIDE

125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer  
125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer TWN4 OEM PCB TWN4 OEM PCB Bottom View Top View 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, MIFARE NXP, TI, HID, LEGIC, INSIDE

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125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer  
Glass Tag RFID Various Sizes and Chip Types - VERSATILE LOW AND HIGH FREQUENCY ASSET TAGS WITH EXCEPTIONAL DURABILITY. Unsurpassed quality - fully automated manufacturing and direct-bonding technology ensure tag reliability; Comprehensive portfolio - choose from a broad range of tag sizes and chip types; Customizable - choose from a wide range of colors and integrated chips, or customize to fit any application

Glass Tag RFID, 13.56MHz, 125KHz, 131 KHz, 134.2 KHz, 13.8 ...  
These high performance 125kHz/134.2kHz RFID (RF310) and 13.56MHz (RF320) oem modules offer a read range of up to 30mm. Ordering Information. 125kHz/134.2kHz RFID Module RF310U USB (Virtual COM) ...

Promag 125kHz & 13.56MHz RFID Modules, 125kHz RFID (RF310) ...  
125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer TWN4 OEM PCB TWN4 OEM PCB Desktop Bottom View Top View Top View 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

125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer  
These high performance 125kHz/134.2kHz RFID (RF310) and 13.56MHz (RF320) oem modules offer a read range of up to 30mm • Data Collection • Handheld Devices • Smart Mobile Devices • Access Control / Security Applications • Low Profile • Low Power Consumption • Read UHF 125kHz or 134.2kHz (RF310)

125kHz / 13.56MHz RFID Modules - Promag Europe  
RF/IF and RFID - RFID Antennas are in stock at DigiKey. Order Now! RF/IF and RFID ship same day

RFID Antennas | RF/IF and RFID | DigiKey  
The difference is at the performed functions (besides the operating frequency). Most of the 125khz cards are read only, meaning they have a unique code hardwired, the reader get the code in clear form, and that's all. The 13.56mhz are more complex cards.

What is the difference between 13.56 MHz and 125kHz RFID tag  
The new generation of devices can be controlled via the Bluetooth interface using an application software or Android app. The read data are transmitted via Bluetooth to PC or Smartphone / Tablet and can be processed directly there.

Produktkategorien | RFID Transponder and Reader  
TWN4 MULTITECH LEGIC 42\* 125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer \*previously known as TWN4 LEGIC NFC 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, MIFARE NXP, TI, HID, LEGIC, INSIDE

125kHz/134.2kHz & 13.56MHz Contactless Reader/Writer  
Manufacturer Sales High Quality 125kHz / 134.2kHz / 13.56mhz Mini Animal Bio Glass Pet Injectable Tag , Find Complete Details about Manufacturer Sales High Quality 125kHz / 134.2kHz / 13.56mhz Mini Animal Bio Glass Pet Injectable Tag, Animal Tag, Pet Tag, Glass Rfid from Supplier RFID Tag Co., Ltd.

Manufacturer Sales High Quality 125kHz / 134.2kHz / 13 ...  
RF/IF and RFID - RFID Evaluation and Development Kits, Boards are in stock at DigiKey. Order Now! RF/IF and RFID ship same day

RFID Evaluation and Development Kits, Boards | RF/IF and ...  
Alibaba.com offers 987 125kHz 134.2kHz rfid syringe products. About 71% of these are access control card, 3% are other access control products, and 1% are other animal husbandry equipment. A wide variety of 125kHz 134.2kHz rfid syringe options are available to you, such as

125kHz 134.2kHz Rfid Syringe, 125kHz 134.2kHz Rfid Syringe ...  
Product description: 125KHz/134.2KHz bluetooth reader; INQUIRY. ... ? Also available in frequency 125KHz, 13.56MHz, UHF 860-960MHz. Features ? Palm sized, small and light, easy to carry ? Rechargeable, long battery life, could continuously read tags for 6000 times/full charge

RFID 125KHz/134.2KHz bluetooth reader  
125kHz/13.56Mhz keypad /password reader: USB or RS232 Desktop reader and writer: TCP IP Access Controller: Standalone access control: RFID Copier: NFC rfid reader : 125kHz long range reader: 134.2kHz Animal Tracking : 13.56mhz 15693 HF long range reader : 2.4GHZ active long range reader: Push button/Emergency ...

Access control reader  
TWN4 MultiTech, Desktop RFID Reader, LF, HF, 13.56 MHz, 125KHz, 134.2 KHz, USB cable 2.0m, with integrated 13.56MHz + 125KHz antenna. Due to Manufacturer requirements the Minimum Order Quantity you can order of this item is 2 units.

TWN4 MultiTech, Desktop RFID Reader, LF, HF, 13.56 MHz ...  
UHF Livestock Ear Tracking RFID Animal Tags in 125KHz, 134KHz, 13.56MHz or 860MHz-960MHz . UHF livestock tracking tag & UHF animal ear tag is constructed from polyurethane, with specially designed for tracking large animals, such as sheep, cattle and pigs.

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