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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)

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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

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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 ...

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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.

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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 Glasss 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 ...

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

New research and development in biotechnology, microbiology, computer modeling and advanced analytical techniques has led to improvements in processing and product safety. This new book provides extensive new information on these developments, as well as research directions and challenges for the future.

Inhaltsangabe: Einleitung: Viele Anwendungsbereiche, sei es in der Logistik, dem Handel, dem Transportgewerbe oder bei verbrauchernahen Anwendungen, stehen vor einer weit reichenden Umstrukturierung. Vor dem Hintergrund von Optimierungen, Einsparungen oder Erleichterungen des täglichen Lebens zwischen Mensch und Technik gewinnen vor allem neue Identifikations-Technologien ständig an Bedeutung. Eine solche Auto-Identifikations-Technologie (Auto-ID) ist die Radiofrequenz- Identifikation (RFID), die Kennzeichnung und Erkennung von Gütern und Waren mittels Funkübertragung. Das Potenzial dieser Technologie liegt dabei in der kontaktlosen Erfassung von Datenströmen und der lückenlosen

Weiterverarbeitung entlang der gesamten Supply Chain. Die vorliegende Arbeit soll dem Leser in einem ersten Schritt den aktuellen Entwicklungsstand der Technik für den Bereich RFID aufzeigen. Neben der reinen Technik liegt der Focus hierbei vor allem auch auf bisherigen Standards und der Interoperabilität der einzelnen Systeme. Gleichzeitig werden Parallelen und Vergleiche zu anderen Auto-ID-Technologien gezogen und deren bisherige Aufgabengebiete aufgezeigt. Den Hauptteil der Arbeit bildet eine detaillierte Betrachtung aktueller bzw. möglicher Anwendungsbereiche. Aufgrund der Bedeutung von RFID für alle Bereiche erfolgt die Darstellung entlang der Supply Chain, von Beispielen aus der Produktion bis zum Verbraucher. Einer kritischen Betrachtung der verbraucher- und datenschutzrechtlichen Aspekte dieser Technologie, die aktuell von Verbrauchern, Unternehmen, der Forschung und vor allem den Medien heftig diskutiert werden, folgt eine SWOT-Analyse. Diese erfasst bekannte Stärken und Schwächen und analysiert potenzielle Chancen und Risiken, um abschließend eine breite Diskussionsgrundlage für alle Beteiligten und Interessenten an dieser, sich boomartig entwickelnden Technologie, zu bieten.

Zusammenfassung: Wie die vorliegende Arbeit zeigt, bietet RFID eine Vielzahl von Anwendungsmöglichkeiten und ein großes Potenzial in den verschiedensten Bereichen des täglichen Lebens, von denen einige bereits seit längerer Zeit genutzt werden. Aber auch Bedenken und mögliche Probleme wurden bei der Betrachtung untersucht. Das Hauptpotenzial der Radiofrequenz-Technologie liegt sicherlich in der Optimierung vieler Prozesse, sei es im betrieblichen oder privaten Alltag. Dieses Optimierungspotenzial ist bei RFID stärker als bei anderen vergleichbaren Auto-ID-Technologien vorhanden. So [...]

Die Vision vom "Internet der Dinge" wurde erstmals 2004 formuliert, als RFID versuchsweise in die Welt der Warenströme integriert wurde. RFID lässt sich überall dort einsetzen, wo man Gegenstände identifizieren, registrieren und ihren Weg verfolgen will. Aber dies ist erst der Anfang einer Revolution. Die Vision: Jedes Paket, jeder Container oder Transportbehälter findet selbst den Weg zum Empfänger. "Die RFID-Technik macht es möglich", prophezeit der Logistikexperte Prof. Michael ten Hompel, Leiter des Fraunhofer-Instituts für Materialfluss und Logistik IML in Dortmund. Realistische Szenarien vereinfachen Warenströme und machen sie transparent.

Basiswissen für das Grundstudium! Dieses Buch vermittelt insbesondere Studierenden der Agrarwissenschaften und der Veterinärmedizin eine solide Grundlage für die intensivere Beschäftigung mit landwirtschaftlichen Nutztieren. Gleichzeitig bietet es Studierenden anderer Fachrichtungen einen Überblick. Behandelt werden die derzeit typischen Verfahren in der Prozesskette von der Futterkonservierung bis zur Flüssigmistaufbereitung. Schwerpunkte sind die Haltungsverfahren für Rinder und Schweine sowie Precision Livestock Farming. Weitere zentrale Kapitel sind Stallklimatisierung, Umweltschutz und Standortwahl sowie die Grundlagen der Arbeitswissenschaften. Die Leser sollen in die

Lage versetzt werden, bekannte oder neue Verfahren in ihren Wesensmerkmalen zu beschreiben und erste Bewertungen vorzunehmen.

The accurate determination of the structure of molecular systems provides information about the consequences of weak interactions both within and between molecules. These consequences impact the properties of the materials and the behaviour in interactions with other substances. The book presents modern experimental and computational techniques for the determination of molecular structure. It also highlights applications ranging from the simplest molecules to DNA and industrially significant materials. Readership: Graduate students and researchers in structural chemistry, computational chemistry, molecular spectroscopy, crystallography, supramolecular chemistry, solid state chemistry and physics, and materials science.

Fights is the visceral and deeply affecting memoir of artist/author Joel Christian Gill, chronicling his youth and coming of age as a Black child in a chaotic landscape of rough city streets and foreboding backwoods. Propelled into a world filled with uncertainty and desperation, young Joel is pushed toward using violence to solve his problems by everything and everyone around him. But fighting doesn't always yield the best results for a confused and sensitive kid who yearns for a better, more fulfilling life than the one he was born into, as Joel learns in a series of brutal conflicts that eventually lead him to question everything he has learned about what it truly means to fight for one's life. "FIGHTS is somehow brutally raw, funny as hell, deeply sensitive and insightful in each panel." -- Nate Powell (March trilogy)

Newnes has worked with Robert Pease, a leader in the field of analog design to select the very best design-specific material that we have to offer. The Newnes portfolio has always been known for its practical no nonsense approach and our design content is in keeping with that tradition. This material has been chosen based on its timeliness and timelessness. Designers will find inspiration between these covers highlighting basic design concepts that can be adapted to today's hottest technology as well as design material specific to what is happening in the field today. As an added bonus the editor of this reference tells you why this is important material to have on hand at all times. A library must for any design engineers in these fields. *Hand-picked content selected by analog design legend Robert Pease *Proven best design practices for op amps, feedback loops, and all types of filters *Case histories and design examples get you off and running on your current project

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Many companies have asked suppliers to begin using RFID (radio frequency identification) tags by 2006. RFID allows pallets and products to be scanned at a greater distance and with less effort than barcode scanning, offering superior supply-chain management efficiencies. This unique plain-English resource explains RFID and shows CIOs, warehouse managers, and supply-chain managers how to implement RFID tagging in products and deploy RFID scanning at a warehouse or distribution center. Covers the business case for RFID, pilot programs, timelines and strategies for site assessments and deployments, testing guidelines, privacy and regulatory issues, and more.

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