

# Iso 14443 Readers Mifare Desfire And T Cl

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### Iso 14443 Readers Mifare Desfire

#### **ISO 14443 readers: Mifare , DESFire and T=CL**

ISO 14443 readers: Mifare®, DESFire and T=CL SmartID™ housing OEM module What is Mifare®? Mifare® technology, developed by PHILIPS Electronics NV, is an interface platform for contactless smart cards and readers according to

#### **INID ISO 14443 SmartReaders**

ISO14443-4A: MIFARE® DESFire PIN readers INID SmartReaders with PIN keypad provide a 3 x 4 matrix in a mullion style housing with back lighted symbols Back lighting is initiated by either pressing any key or presenting a credential PIN code entry is INID ISO 14443 SmartReaders models

#### **MIFARE DESFire Light contactless application IC**

MIFARE DESFire Light is a trusted platform targeting the secure authentication of people with an intuitive convenient user experience MIFARE DESFire Light is fully compliant with the contactless proximity smart card protocol according to ISO/IEC 14443-4 and ISO/IEC 7816-4 communication frames

#### **MIFARE contactless tag IC family overview**

Product features MIFARE Ultralight® MIFARE Classic® MIFARE Plus® MIFARE ®DESFire ® Nano EV1 C EV1 SE X EV1 Light EV1 EV2 RF Interface ISO/IEC 14443-2, Type A 1356 MHz Protocol ISO/IEC 14443-3 ISO/IEC 14443-3&4 ISO/IEC 14443-4

#### **contactless tag IC family overview - MIFARE**

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Interface ISO/IEC 14443-2, Type A 1356 MHz Protocol ISO/IEC 14443-3 ISO/IEC 14443-3&4 ISO/IEC 14443-4

### **Contactless IC for next-generation, multi-application ...**

of our industry-leading MIFARE DESFire family offers superior performance, security and enhanced multi-application support NXP® MIFARE® DESFire® EV2 KEY FEATURES ` ISO/IEC 14443 A 1-4 and ISO/IEC 7816 compliant ` 2/4/8 kB EEPROM with fast programming ` Flexible file structure ` NFC Tag Type 4 compliant ` Secure, high-speed command set

### **ISO Card UHF and UHF/MIFARE**

CONTACTLESS ISO COMBINATION CARD FOR UHF AND UHF/MIFARE® APPLICATIONS High quality contactless ISO card or prelaminated UHF for long range applications compliant to EPC C1G2 and ISO 18000-6C Optional HF (MIFARE DESFire EV1, EV2) for

### **13.56 MHz Contactless and 125 kHz Proximity Cards and ...**

1356 MHz Contactless and 125 kHz Proximity Cards and Readers 1356 MHz MIFARE® and DESFire® Contactless Cards and Readers ACCESS SECURE IDENTITY Multi-Technology MULTI-TECHNOLOGY TRANSITION SOLUTION also read ISO 14443A MIFARE/DESFire CSN's, ...

### **Contactless MIFARE Identification Cards**

reading by readers The credit card sized card conforms to the ISO-standard size enabling surface printing with conventional ISO compatible card printers This card is durable with IP 68 and can be fully submerged, all the electronics are sealed inside Functions • MIFARE cards have a wire antenna and a MIFARE Chip embedded

### **ISO Standards, iCLASS Compatibility and Market Position**

ISO Standards, iCLASS Compatibility and Market Position What is ISO, and why are their standards important for smart cards? The International Organization for Standardization (www.iso.org) creates standards for a wide variety of industries and technologies, ranging from ...

### **High Security, Bluetooth Readers, Credentials**

Delta readers are able to read the sector (access control) data and/or card serial number from all ISO 14443 Type A & B compliant credentials including MIFARE, DESFire and iCLASS credentials Delta credentials meet the ISO standard and are programmed by the manufacturer with a Delta compatible secure key During Delta's validation process, the

### **MIFARE SDK - NXP Semiconductors**

Training Connect to the card and exchange data Class to use: androidnfc.tech.IsoDep class ?? Commands to be exchanged in hexadecimal !! Advanced technical knowledge needed MIFARE DESFire EV1 datasheet ... ISO 7816-4 specification ... ISO/IEC 14443 standard ... Manage the MIFARE DESFire AES-based cryptography CMAC calculator CRC32 calculator

### **Credentials - Schlage**

technology credentials (MIFARE® Classic and MIFARE DESFire™ EV1), Schlage Control Smart Locks require 1K byte of available smart credential memory capacity Smart credentials aptiQ contactless smart credentials put you in control by delivering smarter solutions

### **Readers**

MIFARE® and MIFARE DESFire™ EV1 5 What readers are the aptiQ smart cards compatible with? aptiQ is a smart technology brand that operates on ISO 14443 and is based on an open architecture design built on smart technology using MIFARE® and MIFARE DESFire™ EV1

### **Multi-ISO High Frequency Reader - Identiv**

(HF) standards in one device, including ISO 14443 and 15693, while utilizing an existing PC/SC standard for USB The Multi-ISO High Frequency

Reader supports HF transponders from various suppliers, such as Atmel, EM, ST, TI, and NXP, including MIFARE, DESFire EV1, Ultralight C, and more

### **ISO Card DNA and MIFARE DESFire EV2**

ISO Card UCODE DNA or UCODE DNA and MIFARE DESFire EV2 Base Model Number 6I1401 (UCODE DNA), 6I2401 (UCODE DNA + MIFARE DESFire EV2 4K) Dimensions ISO card: 34 x 21 × 003 in (856 x 54 × 076 mm) Material PVC (default, others on request) Color White Chip Type UCODE DNA (+ optional MIFARE DESFire EV2 4K) Memory

### **DELTA5 CONTACTLESS SMARTCARD READER - RFID Readers ...**

TWIC, and CAC credentials) reading of certain credentials making use of ISO 14443 and ISO 15693 compliant protocols Delta comprises Farpointe Data's 1356 MHz line of contactless smartcard readers, cards, and tags Based upon proven MIFARE® contactless

### **INID ISO14443 readers datasheet**

technologies and NFC INID Smart Readers come in various models: with and without PIN keypad and with different interfaces The field programmable capabilities of INID Smart Readers future proof your investment Technologies INID Smart Readers support: ISO14443-3A:MIFARE® Classic, MIFARE Ultralight® ISO14443-4A:MIFARE® DESFire® EV1 and V0

### **DE2 MIFARE DESFire EV2 SMARTCARD - RFID Readers and ...**

ISO Standards Technology: ISO 14443 Size: ISO 7810 Delta comprises Farpointe Data's 1356 MHz line of contactless smartcard readers, cards, and tags Based upon proven MIFARE® contactless digital radio frequency identification (RFID) technology, Delta readers interface with a wide range of electronic access control systems by

### **MIFARE DESFire**

Mifare RFID contactless technology reads and writes information to contactless smart cards (RFID) compatible with ISO 14443A, ISO 14443B and ISO 15693 standards, and as Mifare, Mifare plus, DESfire, DESfireEV1 technologies