

Mifare 14443a 13 56 Mhz Rfid Proximity Antennas

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#34 RFID Reader/Writer (Mifare MFRC522) with a Logic Level Shifter#235 RFID Hacking and Cloning with Magic Cards, Proxmark3 and Arduino (T5577)

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Built on the world leading iCLASS® reader architecture, HID Global's Rijkspas-compliant smart card readers are designed for Dutch Government agencies adopting MIFARE® DESFire® EV1 smart card ...

HID RS10 13.56 MHz smartcard readers

HID SIO Technology-Enabled (SE) Cards for MIFARE® DESFire® EV1 are part of the next-generation access control platform and open ecosystem based on HID's Trusted Identity Platform (TIP) architecture.

HID 3750 SIO Technology-Enabled Cards for MIFARE DESFire EV1 13.56 MHz

The integrated RFID HF and NFC reader reads RFID tags and RFID transponder of ISO Standard ISO 14443A/B and ISO 15693 with 13.56 MHz from a distance of up to 6 cm. Optionally we offer the M3 SM15 with ...

Mobile Computer M3 SM15 for IoT Mobile Device Management

A PIV card is as an ISO 14443 type smart card with a contactless interface that operates at 13.56 MHz. The most common identity cards in use today are contactless proximity cards, which operate at ...

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Here's an open source RFID cloner design that is about the same size as a standard RFID key card. It doesn't need a battery to capture key codes, just the magnetic field generated by an RFID ...

Passive RFID Tag Cloning

And while a facility may want to install 125 kHz proximity technology at present (because it is the most common in today's access control systems), 13.56 MHz smart cards are the technology of ...

Get Smart with the Right Access Card

After a bit of fiddling, he determined the SIM card was being run at 4 MHz, so he needed to configure a baud rate of 250 kbit/s to read the UART messages passing between the devices. Once he found ...

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