

SEN-14956 ROHS ✓

DESCRIPTION

HOME / PRODUCT CATEGORIES / RFID / GEMINI RFID TRANSPONDER





• Reads and writes to transponders based on ISO14443A/B

DOCUMENTS

- AES128 authentication and MAC for MIFARE Plus tags
- Crypto1 authentication for MIFARE Classic and Plus tags
- Wide and efficient power supply with input from 2.0 5.5V
- Deep sleep mode current down to 10uA
- · Easy migration to and from the M2/M4

Gemini RFID Transponder

FEATURES

- Supported host interfaces include USB, TTL level RS232, SPI, I²C
- Integrated internal antenna and options to use external antennas





REVIEWS 0

Comments

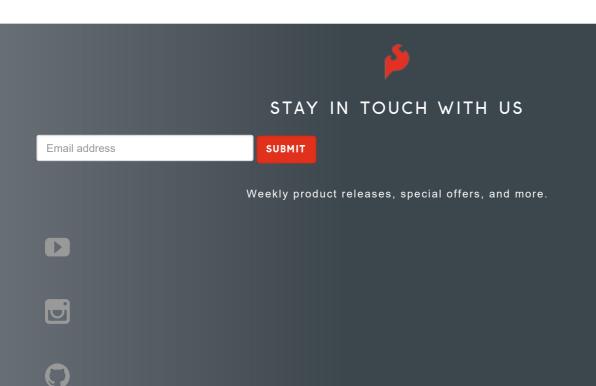
Downloaded from Arrow.com.

Looking for answers to technical questions?

We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our **Technical Assistance** page.

Log in or register to post comments.









ABOUT SPARKFUN

Read Our Story

Press & Media

SparkFun Education

Job Openings

PARTNER WITH US

See Our Partners
Become a Distributor/Reseller
Receive Volume Discounts
Build a Custom Kit
Apply for a Hardware Donation

SUPPORT

Customer Support
Purchase Orders & Payment
Terms
Technical Assistance
FAQs
Contact Us

SITE INFORMATION

Terms of Service Privacy Policy Compliance Site Map

SparkFun Electronics ® / 6333 Dry Creek Parkway, Niwot, Colorado 80503

Questions? Feedback? powered by Olark live chat software