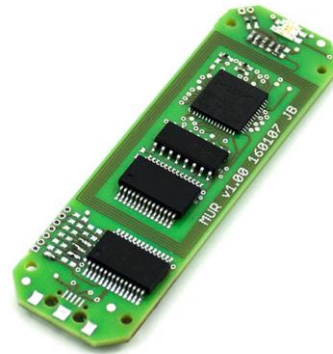


LEGIC NFC-MODULE AIO



The new multifunctional LEGIC NFC Module AIO from SMART Technologies is an inexpensive RFID module based on the LEGIC 4000 Chipserie, available with 4200, 4200M, 4500 and 4500M LEGIC chips

With the LEGIC NFC module, you can use transponders or ISO-Cards in all common 13,56MHz technologies.

Because of the many integrated interfaces, the integrated antenna and a power supply of 3,3 to 5V, this LEGIC NFC Modul offers lots of advantages compared to common modules.

Supported transponder:

- LEGIC prime & advant
- ISO14443A+B, Mifare DESFire, Infineon SLE
- ISO15693 EM4035, Tag-It HFI, Infineon SRF
- Sony Felica
- NFC ISO18092
- Inside Secure
- HID iCLASS

Highlights:

- LEGIC Modul with 8 interfaces
- best price/quality ratio
- multifunctional applications
- Firmware upgrade possible
- Multi-Standard
- with integrated antenna

Technical Data:

- Dimensions: 61 x 18 x 5 mm
- Interface: TTL, SPI, I²C, RS232, USB 2.0 HID (Keyboard Emulation), Virtual Comport over FTDI, in transparent Mode with direct access on the LEGIC Chip and PC/SC
- Power supply : 3,3 V ... 5V DC
- USB connection: Standard USB 2.0, Micro USB or as USB-Dongle with cable or via soldering pads
- Temperature range: -20°C to + 60°C
- CE, RoHS