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ST25R3911B NFC Development Kit Embedded AT32 Controller with Multi NFC Protocols

This is an NFC development kit based on ST25R3911B, with the AT32F413RCT7 controller, OLED display, user buttons, and common user interfaces.

SKU	UPDATED	PRICE
113990817	2026-11-11 08:28:37	$24.90(Excl. VAT)



Overview



This is an NFC development kit based on ST25R3911B, with the AT32F413RCT7 controller, OLED display, user buttons, and common user interfaces. It is your ideal choice for learning and developing NFC applications.

Key Features

01 **Multi protocols support**

ISO18092, ISO14443A, ISO14443B , ISO15693, FeliCa™

02 **Differential antenna design, output power up to 1.4W, longer sensing distance**

03 **Embedded low-power capacitive sensor, allows sensing and capacitive wake-up, detecting the nearby card without enabling the magnetic field of the reader**

04 **AT32F413RCT7 controller, easy for learning, evaluating, or direct integration, needs no other external controller**

05 **3" OLED display, allows visual operation**

06 **Onboard SRAM, additional space to the inner RAM**

07 **Micro SD slot, supports external TF card for storing data to be transferred via NFC**

08 **4x buttons, 2x user indicators, convenient for debugging**

09 **Onboard programming interface, UART debugging interface, break out all the unused IO pins for connecting other user peripherals**

10 **Customized acrylic case, protective and dust-proof, better looking**

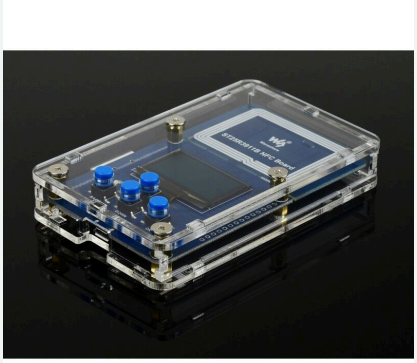
11 **Comes with development resources and manual**

Product Gallery









Resource Links

- https://www.seeedstudio.com/ST25R3911B-NFC-Development-Kit-Embedded-AT32-Controller-with-Multi-NFC-Protocols-p-4451.html

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