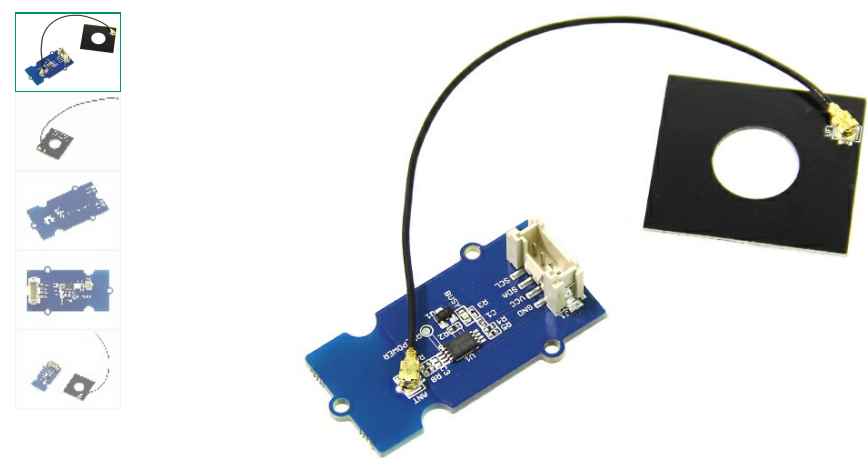




Grove - NFC Tag

SKU 101020070     

IN STOCK 3 Available

− 1 +

ADD TO CART

Description

Best-sellers

Technical Details

Questions and Answers

View History

Description

Grove - NFC Tag is a highly integrated Near Field Communication Tag module,this module is I2C interface,which base on M24LR64E-R,M24LR64E-R have a 64-bit unique identifier and 64 -Kbit EEPROM.Grove - NFC Tag attach an independent PCB antenna which can easily stretch out of any enclosure you use, leaving more room for you to design the exterior of your project.

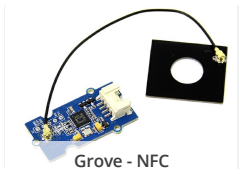
SPECIFICATION

- Working Voltage:5V or 3V3
- Working Current<1mA
- 2CM max effective range
- Serve for contactless communication at 13.56MHz
- ISO 15693 and ISO 18000-3 mode 1 compatible
- 64-bit unique identifier (UID)
- Read Block & Write (32-bit blocks)
- Grove I2C Interface

DOCUMENTS

Please visit our [wiki](#) page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our [forum](#).

Best-sellers



Grove - NFC



Base Shield V2



Grove - Moisture Sensor



Grove - Starter Kit for Ard...

Technical Details

Dimensions	130mm x 90mm x 10.5mm
Weight	G.W 12g
Battery	Exclude

Documents

- [Wiki](#)

Questions and Answers

Have a question about this? Ask people who own it.



where I can find ID (64-bit unique identifier (UID))??

on Oct 19,2016

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