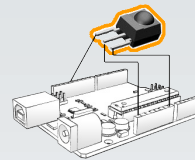
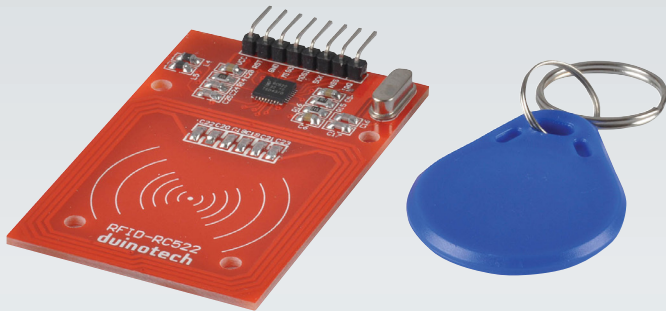


## RFID Read & Write Module



- Type: Module
- Application: Add On Module  
Read and Write MiFare  
RFID Cards/Tags
- Dimensions: 66(L) x 40(W) x 7(H)mm

### RFID Read & Write Module Overview:

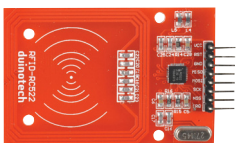
This RFID module allows you to both read and write MiFare-Type RFID cards. Create your own contactless security lock. Include two credit-card style tags and one key-fob style tag.

Specifications	
	RFID Read & Write Module
RFID Protocol	MiFare
Communications Protocol	SPI
Operating Voltage	3.3VDC
Dimensions	66(L) x 40(W) x 7(H)

Pinout		
Module	Duinotech	Function
VCC	3.3V	Power supply
GND	GND	Ground
MOSI	D11	Master out Slave in
MISO	D12	Master In Slave Out
SCK	D13	Serial Clock
NSS	D10	Slave Select
RST	D9	Reset

- What is included: 1 x RFID Module  
1 x RFID Cards  
1 x RFID FOB
- Essential Accessories: Jumper Leads (WC6028)
- Optional Accessories: Electronic door lock (LA5081)

### RFID Read & Write Module Sample Projects:



### Did you know:

Some bank cards and public transport cards are compatible with the RFID read and write module, Just be careful not to overwrite the data on these cards