RFID module Kit Write and Read

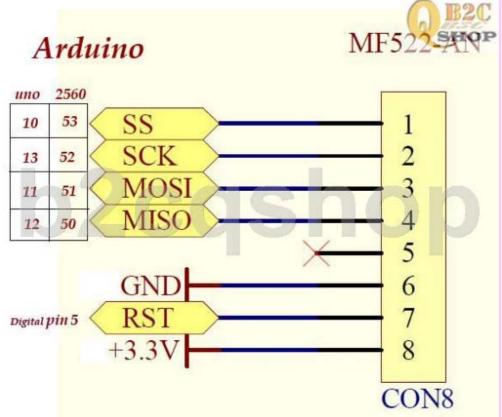


Connect your RFID read and write module to arduino board. (Please note that: the power supply is +3.3V)

http://www.b2cqshop.com

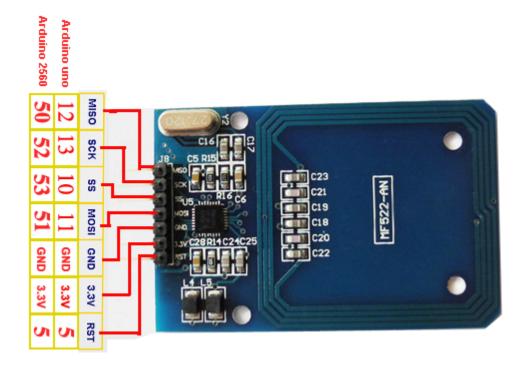
eBay: b2cqshop, e-qstore

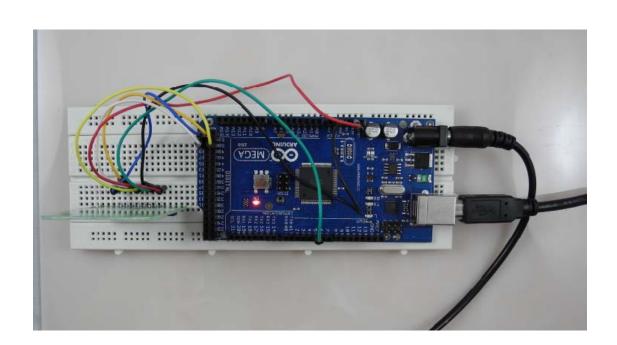




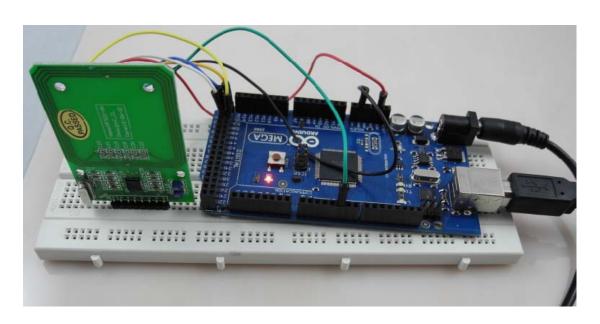
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The new version of the RFID module , the connect pin is :





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About the code:

Int the example code, you can find this code:

So please change the sectorKeyA to your sectorNewKeyA, once your programe is loop again .

Or you can make a function to change the array ${\bf sectorKeyA}$, so that they are the same as your want .

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