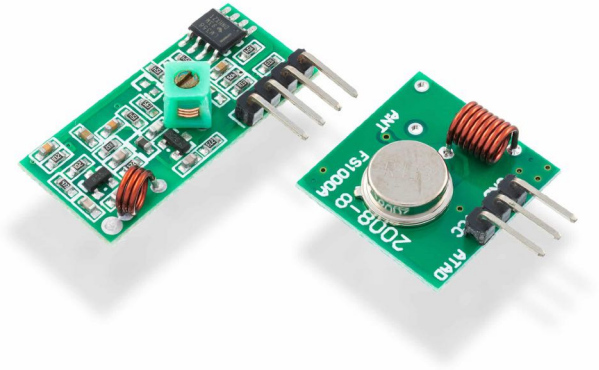


## 433MHZ RF TRANSMITTER AND RECEIVER

**Weight** 8 g



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### DESCRIPTION

RF transmitter and receiver is a high-quality combination for RF communication between two devices (eg. Dasduino) often used for remote controlling or wireless communication.

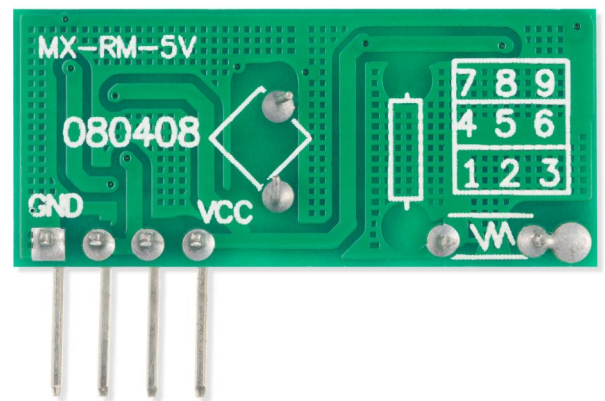
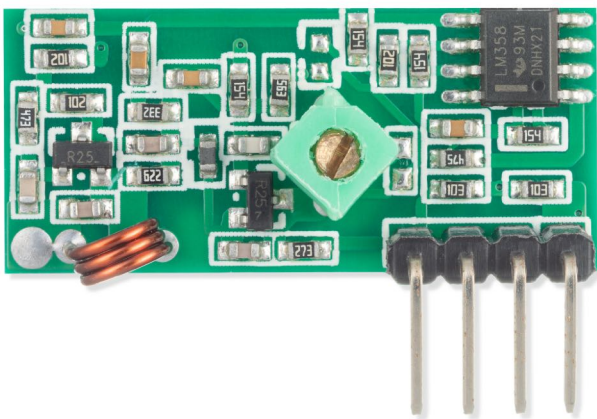
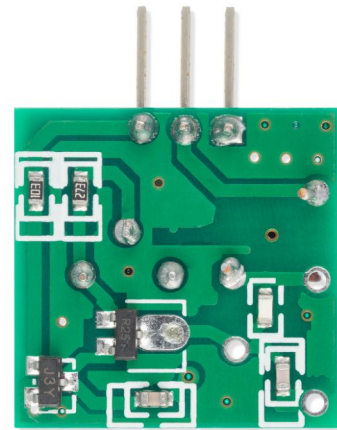
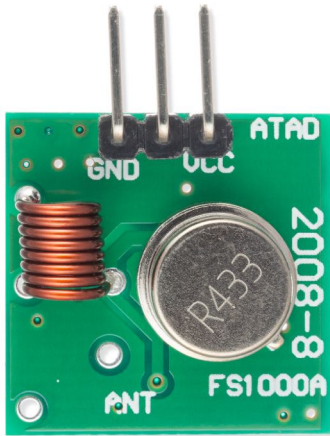
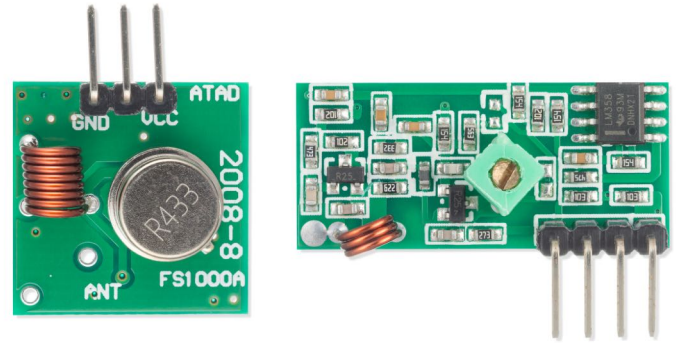
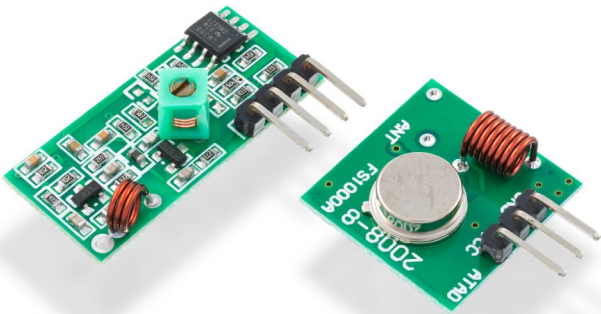
### FEATURES

- Frequency: 433MHz
- Modulation: ASK
- Output on the receiver: HIGH - 1/2 out of VCC, LOW - 0.7V
- Voltage on the transmitter: 3V - 12V (higher voltage=bigger range)
- Range: Max. 40m indoors, 100m outdoors (for better range use antenna (solder on ANT on the boards) and for higher voltage on the transmitter)

### USEFUL LINKS

- [Datasheet](#)

### OTHER IMAGES



**Weight**

8 g

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