

433Mhz RF Transmitter With Receiver Kit For Arduino ARM MCU Wireless

slug: 433mhz-rf-transmitter-with-receiver-kit-for-arduino-arm-mcu-wireless

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FRONT

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BACK

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DETAIL

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[RF Module] This is a 433Mhz RF transmitter with a receiver kit for Arduino ARM MCU wireless. It can be used as a Remote control switch, electric doors, shutter doors, windows, remote control socket, remote control LED, remote control stereo, and alarm systems. Specifications for Receiver module: Operating voltage: DC5V Quiescent Current: 4mA Receiving frequency: 433.92MHZ Receiver sensitivity: -105DB Specifications for transmitter module: Launch distance:20-200 meters (different voltage, different results) Transfer rate: 4KB / S Operating mode: AM Transmitting power: 10mW Transmitting frequency: 433M Pinout from left-right: (DATA; VCC; GND) Operating voltage :3.5-12V Applications: Remote Controls Automation System Wireless Security System Sensor Reporting Car Security System Remote Keyless Entry Package Includes: 1 x Receiver module 1 x Transmitter

UNIT PRICE (EX. GST)

Rs. 69

WITH 18% GST

Rs. 81

In stock: 10 units - HSN: 85423100

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