

Robot-R-Us Singapore

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Socket Adapter for 8Pin NRF24L01+ Wireless Transceivers

SG\$1.50

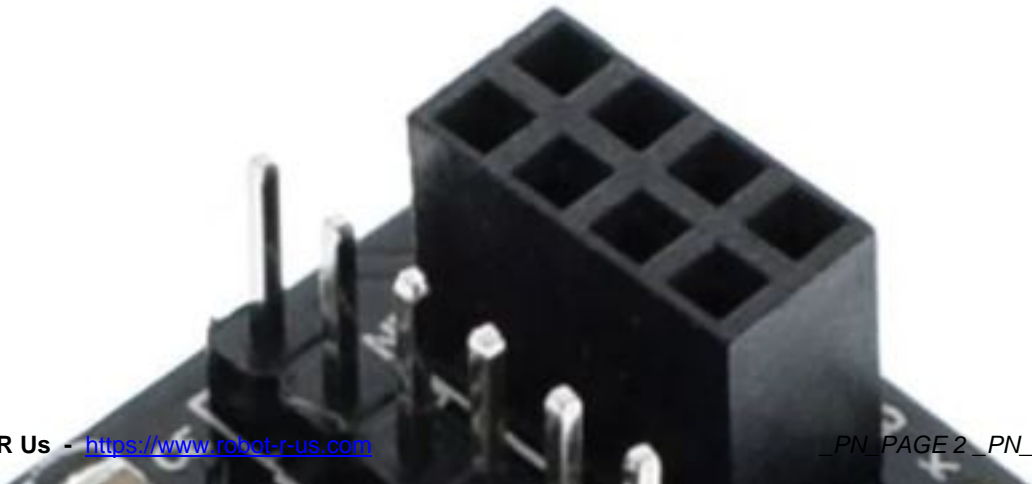


This 5V-3.3V VCC Adapter Board for NRF24L01 Wireless Module enables you to use NRF24L01 type transceivers on 5V systems like Arduino. It regulates the 5V input to 1.9~3.6V DC and incorporates bypass capacitors for reliable operation. The NRF24L01 utilizes Enhanced ShockBurst (ESB) protocol to support two-way data packet communication with packet buffering, packet acknowledgement and automatic re-transmission of lost packets.

Specification:

- Input Voltage: 5V DC
- Output Voltage: 1.9~3.6 DC
- Current: 12.3 mA
- It's for 8 Pin NRF24L01+ Module
- A simple socket board which is for NRF24L01 wireless module
- On-board AMS1117-3.3 chip

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[Vendor Information](#)

Customer Reviews: There are yet no reviews for this product.
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