



NRF24L01+ 2.4GHz Antenna Wireless Transceiver Module For MCU

Description:

Maximum operating speeds up to 2Mbps, GFSK modulation efficiency, Anti-interference ability, Particularly suitable for industrial control applications

125 Communications channels, Multi-point communication and frequency hopping to meet the communication needs

Low power consumption: When working in answer mode, rapid air transport and the start-up time, which greatly reduces the current consumption.

Built-in 2.4Ghz antenna

P/N: NRF24L01+

Specification:

Receiver channel count: 6 channels

Low operating voltage: 1.9V-3.6V

High rate: 2 MBPS

Transmit power: (max) 4.5: +7 dB

Transmission distance: (250kbps) 4.5: ~ 250M

Size: 15 x 29mm (WxL)

Application:

Mouse, Keyboard, Wireless Headsets, Intelligent Sports Equipment, Remote Controls, Voice Applications, Security Devices, VOIP Applications, Toys