

OKY3362

Product Name:NRF24L01Module + 2.4GHz Antenna Wireless Transceiver Module Microcontroller

Product Module: OKY3362

Product Description:

- 1.Maximum operating speeds up to 2Mbps, GFSK modulation efficiency, Anti-interference ability, Particularly suitable for industrial control applications.
- 2.125 Channels, Multi-point communication and frequency hopping to meet the communication needs.
- 3.Built-in hardware CRC error detection, Multipoint communication address control.
- 4.Low-power 1.9 ~ 3.6V, only 1uA on Power down mode.
- 5.Built-in 2.4Ghz antenna.
- 6.Available software to set the address, only received local Address when output data(Provide interrupt instruction), can be directly connected to a variety of microcontrollers, Software programming is very convenient.
- 7.Built-in voltage regulator.
- 8.Standard DIP Pitch Interface for embedded applications.
- 9.Size:3.3cm x 1.4cm - 1.29inch x 0.56inch.

Package Included

Packing List	Qty
NRF24L01Module + 2.4GHz Antenna Wireless Transceiver Module Microcontroller	1