KS0338 Keyestudio 24L01 Wireless Module

Introduction:

The NRF24L01 chip used in the module is a single-chip wireless transceiver chip operating in the 2.4~2.5GHz world-wide ISM band. The output power, channel selection and protocol settings can be set via the SPI interface.

The supply voltage for this NRF24L01 wireless module is DC 3.3 V. The maximum transmit power is 0 dBm. The maximum data transfer rate is 2000 kbps.

The current consumption in transmitting mode (0 dBm) is 11.3 mA.

Specification:

Supply Voltage: max 3.3V

Current：15mA

Interface: SPI

More info at KEYESTUDIO

https://wiki.keyestudio.com/KS0338_Keyestudio_24L01_Wireless_Module