

OKY3364

Product Name:315/433/868/915MHZ CC1101 RF Module
Transceiver SMA Antenna Wireless Module

Product Module: OKY3364

Product Description:

1. Working voltage :1.8-3.6V.
2. Operating frequency:(Module:387-464MHZ) Default working frequency: 433Mhz.
3. Instantaneous maximum working current: <30mA;
4. Maximum transmit power: 10mW (+10dBm).
5. Support 2-FSK, GFSK and MSK modulation.
6. Receiver sensitivity -110dBm at 1200 baud.
7. Minimum operating speed 1.2kbps, the highest 500kbps.
8. Separate 64-byte RX and TX data FIFO buffer.
9. Built-in hardware CRC error detection ensures reliable data transmission.
10. Support RSSI signal strength detection and carrier sense function.

Package Included

Packing List	Qty
Transceiver SMA Antenna Wireless Module	1