

The transceiver (RT3060) is 2.4G RF signal chip with 150Mbps PHY rate supporting. When the product connects to DC 3.3V, it will start to transmitting and receiving. During transmitting, transceiver will output low-power signals to the PA (Power Amplifier) for enlarging and then radiate signals to the space through Antenna network. When receiving signal, electromagnetic wave signal will be sent to the Low Noise Amplifier by antenna network, after signals enlarge it will be sent to transceiver to demodulate.