Wireless 2.4G solution for SPI interface, horizontal pinheaders

Overview

The NRF24L01 RF Board (B) is an accessory board offers wireless 2.4G solution with NRF24L01 onboard. It uses SPI interface for communication. The board is ideal for applications such as wireless data transmission, multicast, and frequency-hopping communication.

The NRF24L01 RF Board (B) integrates only ONE NRF24L01, while at least TWO NRF24L01 are required to establish communication with each other.

The NRF24L01 RF Board (B) is designed to use 1.9V～3.6V low voltage power supply only.

Features

NRF24L01, SPI interface