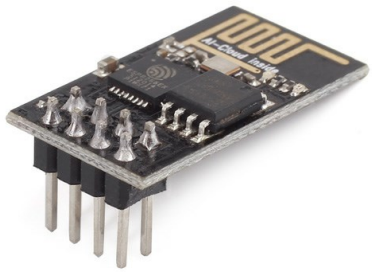

WiFi Serial Transceiver Module w& ESP8266 - 1MB Flash

SKU 317060016

We release a tutorial for ESP8266

IN STOCK 11 Available

Qty: 1

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Description

We release a tutorial for ESP8266.

This is WiFi serial transceiver module, based on ESP8266 SoC.

The SOC has Integrated TCP/IP protocol stack

We have a set of documents in Chinese. We are preparing tutorials and demo software to showcase utility of this module.

Please buy this module only when you understand the existing documents.

ESP8266 is a highly integrated chip designed for the needs of a new connected world. It offers a complete and self-contained Wi-Fi networking solution, allowing it to either host the application or to offload all Wi-Fi networking functions from another application processor.

ESP8266 has powerful on-board processing and storage capabilities that allow it to be integrated with the sensors and other application specific devices through its GPIOs with minimal development up-front and minimal loading during runtime. Its high degree of on-chip integration allows for minimal external circuitry, and the entire solution, including front-end module, is designed to occupy minimal PCB area.

Corresponding Interface

- Upgrade 1M Flash
- SDIO 2.0, SPI, UART
- 32-pin QFN package

See More

Recipes

Find Your Phone

Questions and Answers

Have a question about this? Ask people who own it.

Downloaded from Arrow.com.

Documents

Wiki

Recommendations

WiFi Serial Transceiver Module...

ESP-32S Wifi Bluetooth Combo Module

LinkIt Smart 7688 Duo

Cactus Micro Rev2 Arduino compatible...

WiFi Serial Transceiver Module w&...

Base Shield V2

WiFi Serial Transceiver Module w&...

Bus Pirate v3.6 universal serial...

Raspberry Pi 3 Model B

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Why I Can't connect 'We release a tutorial for ESP8266.' site?

pyojihye95 on Dec 13,2016

Reply | upvote (0)

Hello, please open it here: http://wiki.seeed.cc/WiFi_Serial_Transceiver_Module/

Thanks.

ae on Dec 15,2016 10:18 AM

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Grove - Starter Kit for Arduino

Grove - Moisture Sensor

2.8 TFT Touch Shield V2.0

Wio Node

Crazyflie 2.0

NodeMCU v2 - Lua based ESP8266...

Non-invasive AC Current Sensor (100A...

KiwiSDR Board

DSO Nano v3

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