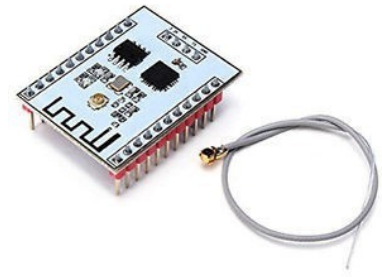




PRODUCT NAME : ESP8266 Serial Port
WIFI Wireless Transceiver Send
Receive Module IO Lead Out



PRICE : Rs 399.00
SKU : RM1043

DESCRIPTION

The 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.

Features of ESP8266 Serial Port WIFI Wireless Transceiver Send Receive Module:

- SDIO 2.0, SPI, UART.
- 32-pin QFN package.
- Integrated RF switch, balun, 24dBm PA, DCXO, and PMU.
- Integrated RISC processor, on-chip memory and external memory interfaces.
- Integrated MAC/baseband processors.
- Quality of Service management.
- I2S interface for high fidelity audio applications.
- On-chip low-dropout linear regulators for all internal supplies.
- Proprietary spurious-free clock generation architecture.
- Integrated WEP, TKIP, AES, and WAPI engines.

Applications of ESP8266 Serial Port WIFI Wireless Transceiver Send Receive Module:

- It is used in Robotics.
- It is used in 8051/AVR/ARM/PIC/Arduino/Raspberry-pi projects.
- Multiple DIY Projects.

Note: Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as: **esp8266 201, esp8266 201 arduino, esp8266 201 online.**

