



Bluetooth Module HC-06

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SKU:

Price: \$12.00 Original price was: \$12.00.~~\$10.00~~
Current price is: \$10.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

The HC-05 or HC-06 Bluetooth Module (Master/Slave) provides a wireless communication link between your Arduino and any bluetooth capable device. It's ideal replacement to your wired serial connection. It enables a circuit to communicate to another circuit through wireless connectivity. Sending and Receiving of data can be achieved within a range of 10 meters.

Esp32

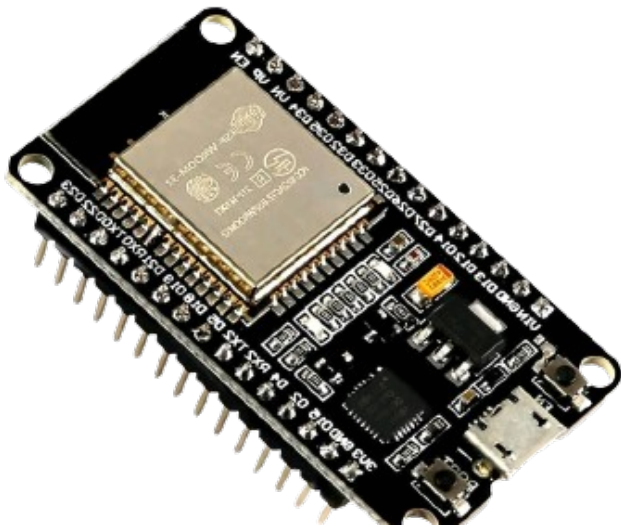
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SKU:

Price: \$25.00 Original price was: \$25.00.~~\$12.00~~
Current price is: \$12.00.

Stock: instock

Categories: [Wireless and Communication](#)



Product Description



ESP8266

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SKU:

Price: ~~\$10.00~~ Original price was: \$10.00.~~\$6.00~~ Current price is: \$6.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

The ESP8266 WiFi Module is a self-contained SOC with integrated TCP/IP protocol stack that can give any microcontroller access to your WiFi network. The ESP8266 is capable of either hosting an application or offloading all Wi-Fi networking functions from another application processor



GPS Module gy-Neo6/Neo7

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SKU:

Price: ~~\$20.00~~ Original price was: \$20.00.~~\$12.00~~ Current price is: \$12.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

The NEO-6/7 module series is a family of stand-alone GPS receivers featuring the high-performance u-blox 6/7 positioning engine. These flexible and cost-effective receivers offer numerous connectivity options in a miniature 16 x 12.2 x 2.4 mm package. Their compact architecture and power and memory options make NEO-6/7 modules ideal for battery operated devices. Used for position tracking. Power Supply Range: 3 V to 5 V Model: GY-GPS6MV2, Ceramic antenna EEPROM for saving the configuration data when powered off Backup battery LED signal indicator Antenna Size: 25 x 25 mm Module Size: 25 x 35 mm Mounting Hole Diameter: 3 mm



GSM sim808L

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SKU:

Price: ~~\$15.00~~ Original price was: ~~\$15.00~~. \$10.00
Current price is: \$10.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description



GSM/GPRS Module A6 GSM

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SKU:

Price: ~~\$30.00~~ Original price was: ~~\$30.00~~. \$20.00
Current price is: \$20.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

Operating temperature -30 °C to + 80 °C; 1KG peak suction Low standby current Operating Voltage 3.3V-4.2V; Power voltage > 3.4V; Standby average current 3ma less; Support the GSM / GPRS four bands, including 850,



GSM/GPRS Module Sim 800l with green Antenna

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SKU:

Price: ~~\$15.00~~ Original price was: \$15.00.\$10.00
Current price is: \$10.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

Quad-band 850/900/1800/1900MHz * GPRS multi-slot class 12/10 * GPRS mobile station class B
* Meet the GSM 2/2 Standard * FM: Frequency range 76 ~ 109MHz, 50KHz tuning step



GSM/GPRS Module Sim808

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SKU:

Price: ~~\$35.00~~ Original price was: \$35.00.\$30.00
Current price is: \$30.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

SIM808 module is a complete Quad-Band GSM/GPRS module which combines GPS technology for satellite navigation. The compact design which integrated GPRS and GPS in a SMT package will significantly save both time and costs for customers to develop GPS enabled applications. Featuring an industry-standard interface and GPS function, it allows variable assets to be tracked seamlessly at any location and anytime with signal coverage

GSM/GPRS Module Sim900A



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SKU:

Price: ~~\$20.00~~ Original price was: \$20.00.~~\$12.00~~

Current price is: \$12.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

The GPRS Shield provides you a way to communicate using the GSM cell phone network. The shield allows you to achieve SMS, MMS, GPRS and Audio via UART by sending AT commands (GSM 07.07 ,07.05 and SIMCOM enhanced AT Commands). The shield also has the 12 GPIOs, 2 PWMs and an ADC of the SIM900 module. (They are all 2V8 logic) present onboard. Quad-Band 850 / 900/ 1800 / 1900 MHz – would work on GSM networks in all countries

IR Transmitter Module



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SKU:

Price: ~~\$5.00~~ Original price was: \$5.00.~~\$4.00~~ Current price is: \$4.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

An infrared transmitter is simply a Light Emitting Diode which generates invisible IR light with a wavelength of between 1 mm and 750 nanometers, and some associated circuitry. In an infrared remote control, for example, pushing a button sends an electric signal to the LED, which converts the signal into a beam of infrared light. The receiving device detects the light with a photodiode and converts it to an electrical signal which, via an integrated circuit, controls its action



Radio Module

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SKU:

Price: ~~\$8.00~~ Original price was: ~~\$8.00~~. \$5.00 Current price is: \$5.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

Receiver module parameters These RF modules are very popular among the Arduino tinkerers. The 433MHz is used on a wide variety of applications that require wireless control. These modules are very cheap and you can use them with any microcontroller (MCU).



Radio Module TEA5767

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SKU:

Price: ~~\$20.00~~ Original price was: ~~\$20.00~~. \$15.00 Current price is: \$15.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

Radio Communication, This is an FM receiver circuit radio based on Philips TEA5767 digital radio- receiver module. The radio receiver uses I2C interface with Arduino UNO development board. The TEA5767 module offers such features as stereo or mono outputs, radio station scanning and signal strength indication



Sim 908

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SKU:

Price: ~~\$70.00~~ Original price was: \$70.00.\$65.00

Current price is: \$65.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

SIM908 module is a complete Quad- Band GSM/GPRS module which combines GPS technology for satellite navigation. The compact design which integrated GPRS and GPS in a SMT package will significantly save both time and costs for customers to develop GPS enabled applications. Featuring an industry-standard interface and GPS function, it allows variable assets to be tracked seamlessly at any location and anytime with signal coverage



Solenoid Valve

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SKU:

Price: ~~\$20.00~~ Original price was: \$20.00.\$15.00

Current price is: \$15.00.

Stock: instock

Categories: [Actuators and Power](#), [Wireless and Communication](#)

Product Description

A solenoid valve is an electromechanically operated valve. The valve is controlled by an electric current through a solenoid: in this case of a two- port valve the flow is switched on or off. It can be normally open or normally closed.

Speech/Voice Recognition Module



1. voltage:4.5-5.5v
2. current :<40mA
3. Digital Interface: 5V TTL level UART interface
4. Analog Interface:3.5mm mono-channel microphone connector + microphone pin interface
5. Size: 30mm x 47.5mm

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SKU:

Price: ~~\$65.00~~ Original price was: \$65.00.\$40.00

Current price is: \$40.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

Xbee Antena Shield

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SKU:

Price: ~~\$80.00~~ Original price was: \$80.00.\$60.00

Current price is: \$60.00.

Stock: instock

Categories: [Wireless and Communication](#)

Product Description

