

## Ks0144 keyestudio XBee Bluetooth Wireless Module HC-06

## Introduction:

Keyestudio Bluetooth XBee Bluetooth wireless module HC-06 adopts XBEE design. It has features of compact size, compatible with XBEE shield, and suitable for various 3.3V MCU systems.

The module can use AT command to set baud rate and master/slave mode. The default settings are baud rate 9600, paring password 1234, slave mode. It comes with efficient on-board antenna. The exposed antenna ensures better signal quality and longer transmitting distance. Transparent serial port can be used to pair up with various Bluetooth adapters, Bluetooth phones.

## Specification:

Supply Voltage: Max 3.3V

Current: +-20mA Interface: Digital

More info at KEYESTUDIO
<a href="https://wiki.keyestudio.com/Ks0144\_keyestudio\_XBee\_Bluetooth\_Wireless\_Module\_HC-06">https://wiki.keyestudio.com/Ks0144\_keyestudio\_XBee\_Bluetooth\_Wireless\_Module\_HC-06</a>

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