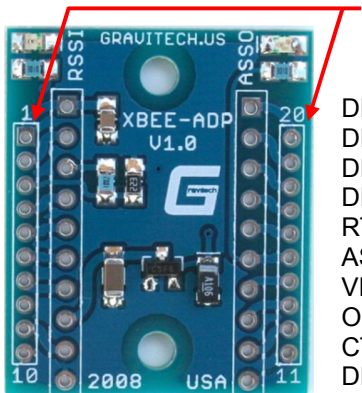


PINOUT

3V3/OUT (1)
DOUT (2)
DIN (3)
DIO12 (4)
RESET (5)
RSSI (6)
DIO11 (7)
5V/IN (8)
DTR (9)
GND (10)

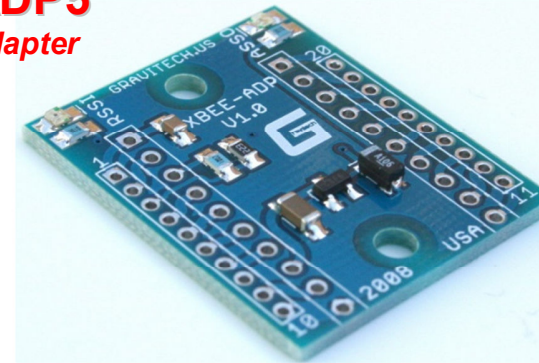


XBee socket

DIO0 (20)
DIO1 (19)
DIO2 (18)
DIO3 (17)
RTS (16)
ASSOCIATE (15)
VREF (14)
ON (13)
CTS (12)
DIO4 (11)

* See schematic for more detail.

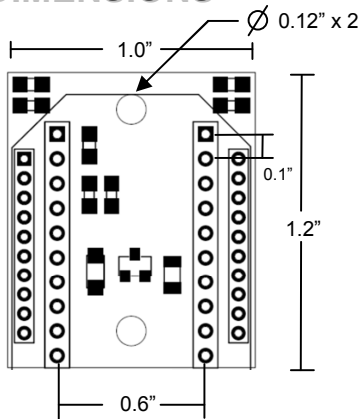
XBee-ADP5 5V XBee adapter



electronic experimental solutions

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DIMENSIONS

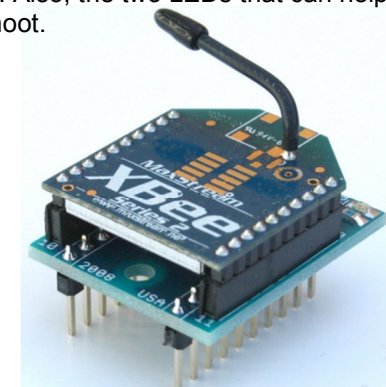
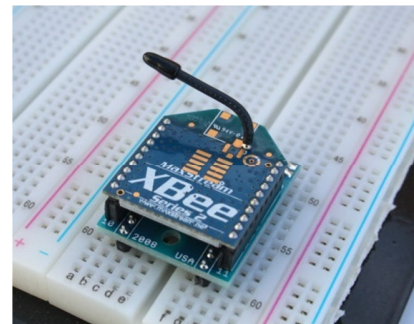


FEATURES

- Works with all XBee modules including the Series 1, Series 2, and Series 2.5; standard and Pro.
- On-board 3.3V 250mA voltage regulator
- Included male header pins
- Two mounting holes
- Compact size 1.0" x 1.2"
- 0.1" spacing (breadboard friendly)
- RSSI and ASSOCIATE LEDs
- Accessibility to every Xbee pin

DESCRIPTION

It is the easiest and most reliable way to connect the Xbee module to your favorite microcontroller. This is a 5V version, which means you can connect it directly to the 5V logic microcontroller. There is an on-board 3.3V 250mA voltage regulator. Also, the two LEDs that can help you monitoring and quickly troubleshoot.



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