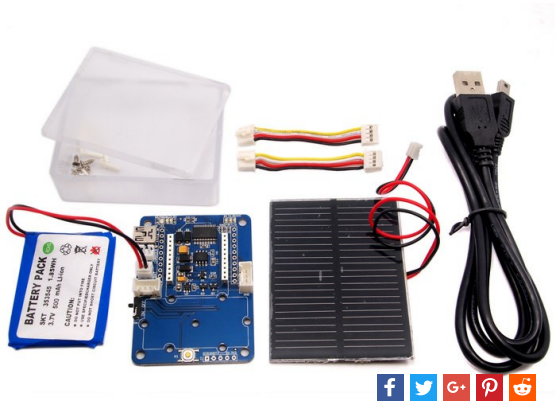


Wireless Sensor Node - Solar Kit

SKU 110060005

★★★★★ Read all 1 reviews

- 500mA Lipo Battery
- 0.5W Solar Pannel
- Working with Bees modules
- Acrylic Case

This product contains battery, might applys to shipping constriction.

IN STOCK 13 Available

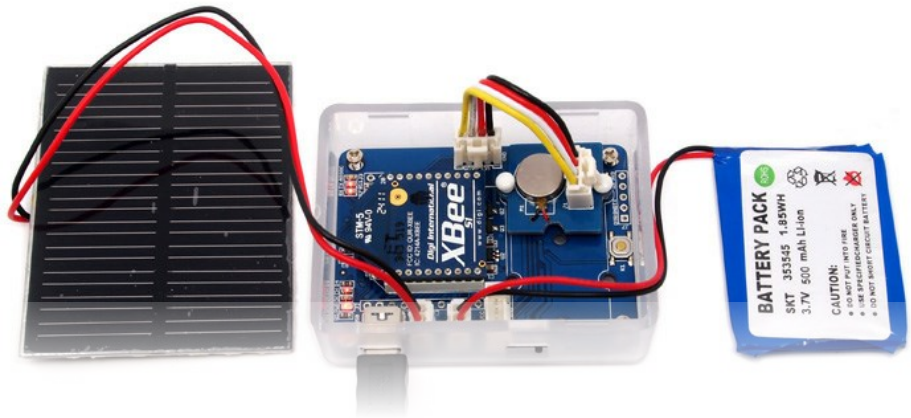
Qty: 1

ADD TO CART

Description

Wireless Sensor Node - Solar Kit is an easy to use bundle created for experimenting with XBee and XBee compatible standalone wireless modules like RFBeeandWifi Bee. Every maker is confronted with the question of selection the right set of components to build Wireless Sensor Node. Wireless Sensor Node - Solar Kit fills this place very appropriately.

TheStem - XBee Carrier provides LDO power supply, charger for LiPo Battery and programming port for XBee compatible modules. The Solar Panel provides the required charging voltage in remote areas. The 500 mAH LiPo Battery provides the backup when the Sun is away. A properly designed and configured wireless module could provide very long hours of usage. For this, put the node to sleep when not transmitting the sensor value. This kit comes with a perfectly made Transparent Box , sets of Screws and Plastic Rivets.



See More

Reviews

★★★★★ Excellent Product

This was the exact product I was looking for. Top notch service and delivery. Five stars.

Feb 08,2017 by iirfanaziz Pakistan

Was this review helpful ? 0

Questions and Answers

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

0 Hello , I bought this package and also 2 x ESP8266 Wifi serial module (http://www.seeedstudio.com/dep...) could ma

Recommendations

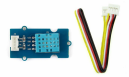

RFbee V1.1 - Wireless arduino...


LiPo Rider Pro


1W Solar Panel 80X100


Grove - Moisture Sensor


Grove - Temperature&Humidity...


Grove - Temperature & Humidity...


UartSBee V4


Grove - Universal 4 Pin 20cm...


3W Solar Panel 138X160


Grove - Water Sensor


XBee Shield V2.0


Grove - Relay

Luci on Oct 19,2016

Reply | upvote (0)

0

can anyone please let me know if i can connect humidity, light and pressure BMP sensors to this board ?

Tarik Chrigui on Oct 19,2016

Reply | upvote (0)

0

If the Xbee cannot get the values from the grove sensors because it doesn't include a microcontroller, why would you want to use a Xbee with this board? I don't see the point of this. The correct would be saying that only works with the RFbee and WifiB

mariuspy on Oct 19,2016

Reply | upvote (0)

0

oh ,this goods is so good!

huang qicong on Oct 19,2016

Reply | upvote (0)

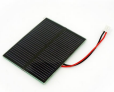
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Grove - PIR Motion Sensor



Grove - Light Sensor



0.5W Solar Panel 55x70



Grove - Dust Sensor



2W Solar Panel 80X180



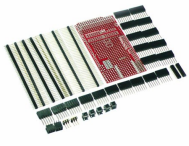
Base Shield V2



Grove - XBee Carrier

Grove - Temperature Sensor

View History



Seeeduino Mega Protoshield Kit

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RF Explorer - 868M

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ARDX - The starter kit for Arduino

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Skeleton Bot - 4WD Hercules Mobile Robotic Platfor...

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RF Explorer - 915M V2.0

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