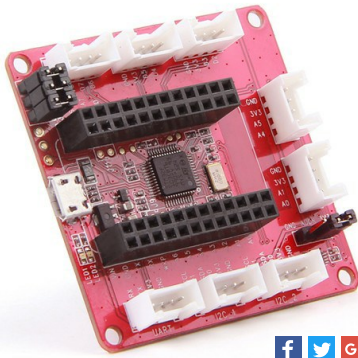


Bazaar / Development Platforms / Redbear / RedBear RB Link



RedBear RB Link

SKU 102990524

RBLink is designed for development application for RedBear Duo using Broadcom WICED SDK, it supports debugging

IN STOCK 3 Available

Qty:

− 1 +

ADD TO CART

Description

RBLink is designed for development application for [RedBear Duo](#) using Broadcom WICED SDK, it supports debugging. You can easily attach modules from the Seeed's Grove System to your project. If you have MFi license and the co-processor (authentication chip), you can use RBLink to develop MFi projects (e.g. HomeKit).

Apple Home Kit Support

You can purchase [Grove Starter Kit for Photon](#) to develop projects!

SPECIFICATION

Running ST-LINK/V2

Broadcom WICED SDK for Internet of Things compatible

See More

Questions and Answers

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



Recommendations



RedBear DUO - Wi-Fi + BLE IoT Board



Grove - Relay



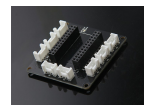
LinkIt Smart 7688 Duo



BLE Nano with MKB board



LinkIt ONE



Particle Photon Base Shield



Wio Node



Grove - 4 pin Female Jumper to Grove...



Arduino Breakout for LinkIt Smart...




Grove Starter Kit for Photon




Base Shield V2

View History




Logic Sniffer 16-bit Input Buffer Wing

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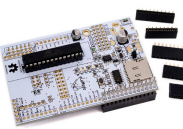
Bus Pirate v4

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XC2C64A CoolRunner-II CPLD development board

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Alamode - Arduino Compatible Raspberry Pi Plate

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Papilio Pro


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Grove - Buzzer




Raspberry Pi 3 Model B




Grove - Universal 4 Pin Buckled 5cm...




Particle Photon




Grove - OLED Display 0.96"



Grove - PIR Motion Sensor



Grove - I2C Hub



Grove LED Bar v2.0

Grove - OLED Display 1.12"

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rplidar

raspberry pi relay

RPLIDAR A2

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