

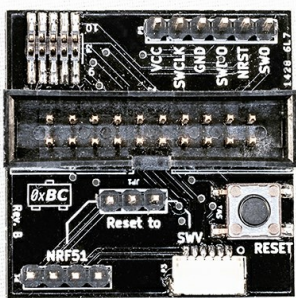
Crazyflie 2.0 debug adapter kit

SKU 114990118

IN STOCK 24 Available

Qty:

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- Easily debug the MCUs (STM32F4 and nRF51)
- Multiple debug pinouts supported
- converting the connector pinouts to standard JTAG and SWD pinouts



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Crazyflie 2.0

Crazyradio PA - long range 2.4Ghz

Crazyflie 2.0 debug adapter kit

Crazyflie 2.0 - Breakout

Description

One of our goals is to make development with the Crazyflie 2.0 as easy as possible. But due to the platforms small size there are limitations on what connectors we can have. Therefore we designed a debug-adapter kit that makes connecting a debugger to either of the MCUs a lot easier, by converting the connector pinouts to standard JTAG and SWD pinouts.

This product is intended to be used together with the [Crazyflie 2.0](#).

Features

- Includes everything needed to more easily debug the MCUs (STM32F4 and nRF51)
- Multiple debug pinouts supported (including 20-pin JTAG and 10-pin Cortex debug)

Specification

- Supported debugger pinouts:
- Custom pinout that matches ST Discovery board debug interfaces
- Standard Cortex SWV debug 2x6 1.27mm (50mil) SWV interface
- Standard 2x10 2.54mm (100mil) JTAG interface
- Has reset button with jumper for reset support on either STM32F4 and nRF51

[See More](#) ▾

Questions and Answers

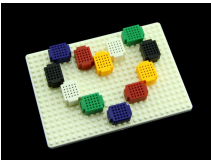
Have a question about this? Ask people who own it.

Recommendations

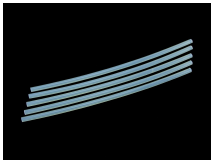
- Crazyflie 2.0
- Crazyflie 2.0 - Breakout expansion board
- Crazyradio PA - long range 2.4Ghz USB...
- Crazyflie 2.0 - Prototyping expansion...
- Crazyflie 2.0: 4 x spare 7 mm motor...
- Crazyflie Nano Quadcopter - 4 x...
- Crazyflie 2.0 - Spare 7x16 mm...
- Crazyflie 2.0 - LED-ring Expansion Board
- Crazyflie 2.0 - male expansion...
- Crazyflie 2.0 - Qi inductive charging...
- Crazyflie 2.0 - Battery holder...



View History



Tiny Bread Board Kit



Hot Glue Sticks - 5pcs



Embedded Thermal Printer



Mesh Bee - Open Source Zigbee Pro Module with MCU ...



Conductive Stainless Steel Sewing Thread - 22 Mete...



Crazyflie 2.0 - Female expansion...



Crazyflie 2.0 - Buzzer deck



Crazyflie 2.0 - BigQuad Deck



Li-Po Battery Charger



Crazyflie Nano Quadcopter - 6x15 mm...



Crazyflie Nano Quadcopter - 4 x spare...



RPLIDAR - 360 degree Laser Scanner...



ESP-32S Wifi Bluetooth Combo Module

Grove - Starter Kit for Arduino

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- Beaglebone Cape
- FPGA
- Linkit ONE
- Crazyflie 2.0
- Raspberry Pi 3 Model B
- RF Explorer
- DSO Nano v3
- MediaTek X20
- HiKey Board
- rplidar
- raspberry pi relay
- RPLIDAR A2

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