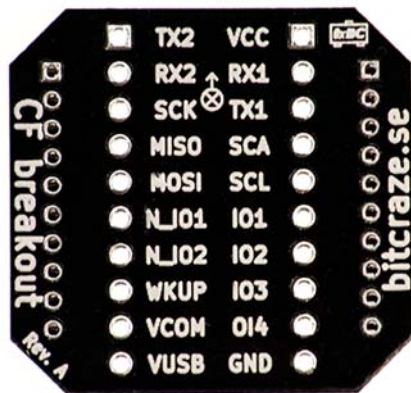# Crazyflie 2.0 - Breakout expansion board

SKU 114990111

Description

Test new hardware easily without soldering by using the breakout expansion board. Just build the curcuit on a breadboard and attach the Crazyflie 2.0 to it.

This product is intended to be used together with the Crazyflie 2.0 nano quadcopter and uses it's expansion board system. Please have a look at the buyers guide for more info about Crazyflie 2.0 expansion boards.

Features

- All expansion connector pins broken out with screen print for easy usage
- Has SOT-23 footprint for 1-wire memory used for automatic detection (not mounted)

Specification

- Makes all 20 pins in the Crazyflie 2.0 expansion port available
- 2.54mm header that fits a breadboard (not included)
- Screenprint showing all signal names
- Footprint for optional 1-wire memory (not mounted)
- Weight: 1.5 g
- Size (WxHxD): 27x28x4mm

Part List

- 1x Breakout expansion board

Support

If you have any further question for technical support, please contact support@bitcraze.se.

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