

Back-Order

Crazyflie 2.0 - Flow Deck

SKU 114991125



★★★★★ [Read all 4 reviews](#)

BACKORDER 50+ Available

Ships on 2018-06-01

— 1 +

ADD TO CART

- Best-sellers
- Description
- Technical Details
- Learn
- Reviews
- Questions and Answers
- Related
- View History

Best-sellers



Crazyflie Nano Quadcopte...



Crazyflie Nano Quadcopte...



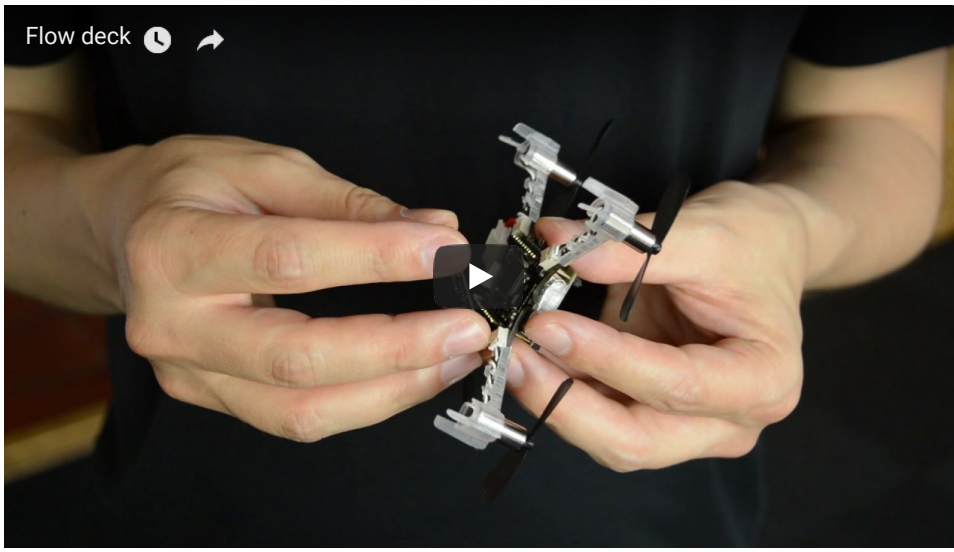
Crazyflie 2.0



Crazyradio PA - long rang...

Description

The Flow deck gives the [Crazyflie 2.0](#) the ability to detect its motions in any direction. The VL53L0x ToF sensor measures the distance to the ground with high precision and the PMW3901 optical flow sensor measures movements of the ground. This creates a flying 3D robot that can be pre-programmed to fly distances in any direction or act as an aid for beginners as it creates a very stable flying platform.



Features

- Fast, accurate distance ranging
- Measures absolute range up to 2m
- Eye safe
- Measures horizontal movement
- Creates a 3D robot that can be pre-programmed
- Aided flight

Tech Support

Technical Details

Dimensions	21mm x 28mm x 4mm
Weight	G.W 3.5g N.W 1.6g
Battery	Exclude

Part List

Crazyflie 2.0 - Flow Deck	1
---------------------------	---

Documents

- [VL53L0x ToF sensor datasheet](#)
- [PMW3901MB optical flow datasheet](#)
- [Start Crazyflie here](#)
- [Getting start here](#)
- [Wiki and Github](#)

Learn



Crazyflie 2.0 - Flow Deck
Wiki of Crazyflie 2.0 - Flow Deck

Reviews

- ★★★★★

February 16,2018 by [Anonymous User](#)

Was this review helpful ? 0
- ★★★★★

January 06,2018 by [*****salazar@comcast.net](#)

Was this review helpful ? 0
- ★★★★★

September 05,2017 by [*****xz@crusthost.com](#)

Was this review helpful ? 0
- ★★★★★

August 30,2017 by [*****neit@t-online.de](#)

Was this review helpful ? 0

Questions and Answers

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



Related



Crazyflie 2.0

View History



EVA carrying case for 3G C...



Wire Strippers



Desoldering Wick



300K Pixel USB 2.0 Mini W...

POPULAR SEARCHES

- PCB Manufacturing
- PCB Layout
- 3D Printing
- PCB Stencil
- Arduino
- XBee
- Arduino Shield
- Beaglebone
- Raspberry Pi
- Linkit
- Cubieboard
- FPGA
- LinkIt ONE
- Crazyflie 2.0
- Raspberry Pi 3 Model B
- RF Explorer
- DSO Nano v3
- MediaTek X20
- HiKey
- rplidar
- raspberry pi relay
- RPLIDAR A2

Company

- About Seeed
- Distributors
- Careers
- Contacts

Help Center

- How to Get Help
- FAQ
- Technical Support
- Shipping & Order
- Warranty & Returns
- Payment Information

Community

- Project Hub
- Forum
- Blog
- Wiki

Stay Tuned

Subscribe to our newsletter.

