

Link do produktu: <https://dronexpert.eu/fc-flightone-millivoltosd-v2-f405-20x20-p-14047.html>



## FC FLIGHTONE MILLIVOLTOSD V2 F405 20X20

Cena brutto	<b>220,00 zł</b>
Cena netto	<b>178,86 zł</b>
Dostępność	<b>Aktualnie niedostępny</b>

### Opis produktu

#### Software

Our flight controller comes pre-loaded with FlightOne One. The configurator and latest stable build can be downloaded from <https://flightone.com/download>. No drivers simply plug in the MillivoltOSD and it automatically connects to the Configurator

This is truly amazing software, which flies so well you can completely eliminate prop wash. Setup is a breeze as well, just run a couple wizards and you will get right up into the air.

#### Setup Simplicity

Setting up the MillivoltOSD is easy. The solder pin layout is easy to read. Just solder the closest motors and the wizard handles the rest, you can put the Revolt in upside down and backwards just solder to the closest motor pad and the FlightOne wizards will handle the rest. The MillivoltOSD also features DFU (sometimes DFU mode is required to get the latest bootloader and use software that we don't write) free updating and a self-healing and updating bootloader, just in case something does go wrong.

#### Features

- weight: 3.3 grams
- Integrated Vibration Dampening FlightOne Gummies
- Inverter for Taranis and Futaba radios
- 3.3v or 5.0v for Spektrum, Taranis, etc
- LED Driver for WS2812b programmable LED
- High Speed 32khz gyro, lowest noise floor and highest sensitivity gyro ever used
- Through hole solder pads - forms an I-Beam when soldered for extra strength
- FrSky Taranis, Spektrum, Futaba, JR, IBus, Sbus and other radio support
- Integrated buzzer driver
- Voltage and current ADC pins, for full voltage and current monitoring
- Full telemetry output support
- ESC flashing and configuration built into configurator
- Most active software development
- 3.3v and 5v voltage outputs
- 2 serial uarts
- Bluetooth expandable
- F4 processor
- 16mb of flash memory
- GPS expandable
- Pins into The FlightOne Spark Micro 4in1 ESC
- Dimensions: 25mm x 25mm
- Mounting holes: 20mm squared to center of holes