



Drone + 1 Battery Extralink Smart Life F10



link to the product:

<https://www.batna24.com/gb/p/recreational-drones/drone-1-battery-extralink-smart-life-f10>

Price: **399.90 zł** gross / 325.12 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGOJRHMMNM

Information:

Extralink F10 is a lightweight, foldable drone designed for beginners and more demanding users. It weighs only 150 g, is easy to carry, and the included case and accessories mean it is ready to fly straight out of the box. It offers stabilisation, optical positioning, Headless mode, one-button take-off and landing, and altitude hold, which makes learning to control it easier. The camera with electric 90° adjustment and FPV live view via Wi-Fi lets you record attractive bird's-eye shots. Brushless motors ensure smoother, quieter and more stable flight, and the battery provides up to 10 minutes of fun. Additional modes, such as 360° spins, circular flight and Waypoint, increase its capabilities and the enjoyment of use.

Full product description

Meet the Extralink F10 drone - your new partner in the air

If you are looking for a drone that combines simplicity of operation with advanced features, the Extralink F10 is the perfect choice for you. This device will give you an unforgettable flight experience, whether you are a beginner or an experienced pilot.



Intuitive control with G-sensor function

Thanks to the built-in G-sensor, controlling the drone is even easier. All you have to do is tilt the controller to the left or right, and the drone will instantly follow the desired direction. This makes flight more natural and intuitive.

Battery charging via micro-USB port

The battery in the Extralink F10 is equipped with a micro-USB port, allowing each battery to be charged individually using any USB mains charger. This convenient solution eliminates the need for specialized chargers and allows the batteries to be charged virtually anywhere.

120° wide-angle lens - more in the frame

The drone has a camera with a 120° wide-angle lens, which allows you to capture more details in a single shot. This will make your photos and videos more impressive and full of detail.

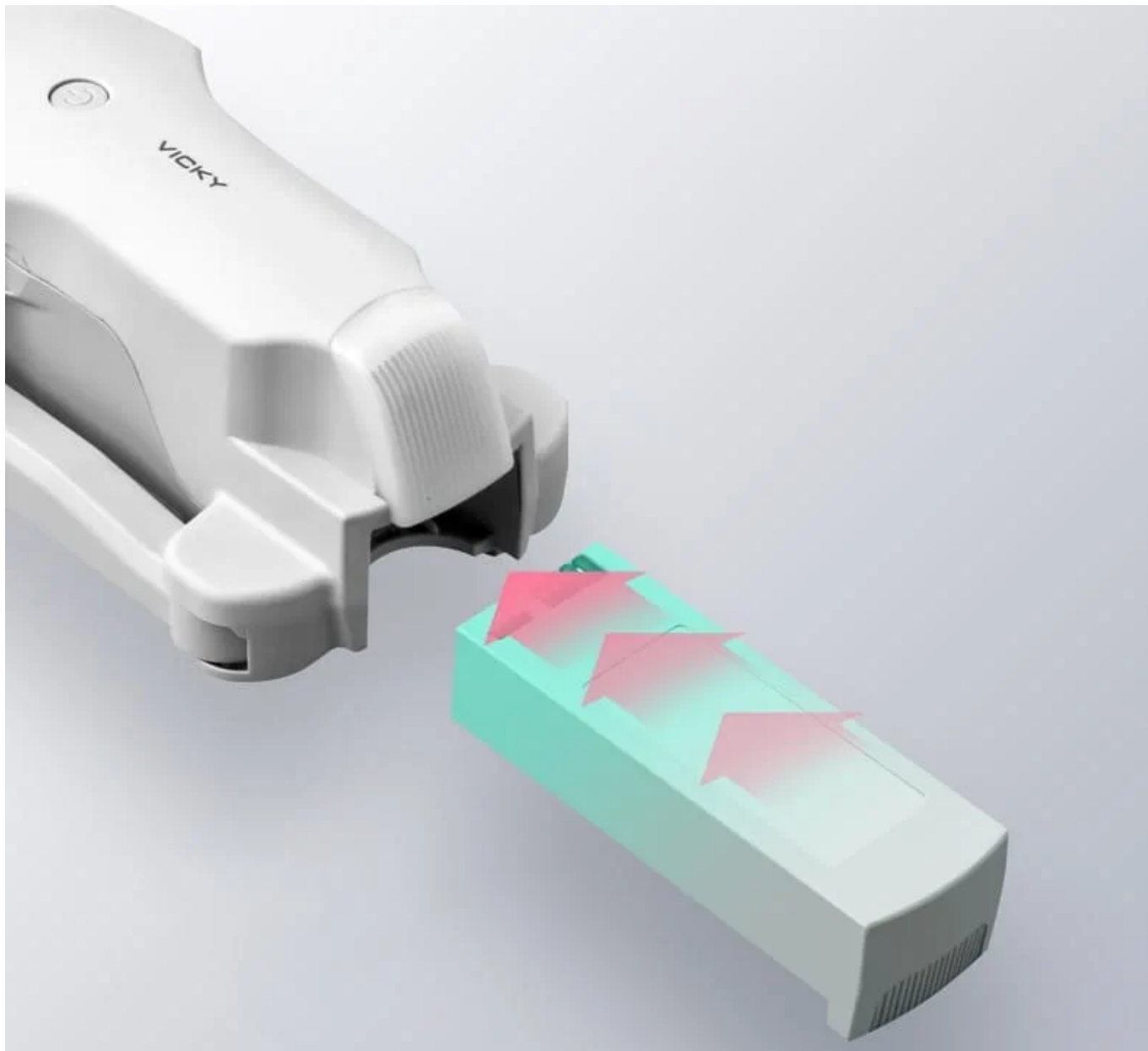
LEDs for better visibility

The mounted LED lights not only add to the drone's attractive appearance, but also make it easier to locate the drone during low-light flights. The colorful flashing LED lights allow easy identification of the drone's position and rotation during night flights.



Up to 15 minutes of flight on a single battery

One 3.7V 1600mAh battery is included, giving you the ability to play for long periods of time without constant charging. The large battery provides up to 15 minutes of flight on a single battery, and the retractable design makes changing batteries quick and easy.



Live view and easy control via the 4D FLY app

The image from the drone's camera can be broadcast live on a phone connected to the controller. All you need to do is install the 4D FLY app, available on Android and iOS, or scan the QR code available in the drone's manual. This gives you full control of the drone and allows you to enjoy a real-time bird's-eye view.



Headless Mode and Hover Mode

When you select Headless Mode, no matter which way you position the device relative to the remote control, you will always fly it in the direction you select on the remote control or mobile device. This is a huge convenience for those starting their drone adventure. The drone is equipped with a hover mode, which allows you to maintain a constant altitude without additional control. Simply release the left knob and the drone will hover in the air, or it will do it automatically when taking off (flat surface recommended). In addition, the 6-axis gyroscope has a positive effect on its stable flight.

Foldable design and convenient controller

The drone has foldable arms, which makes it much easier to transport and store. The control unit has been designed along the lines of game console pads, making it most convenient, simple to use and easy to learn for all users.



Automatic takeoff and various flight speeds

The start of the flight is made by pressing the "take off" auto start button, after which the drone hovers, allowing you to control the drone's steering. The drone has different flight speeds - for beginners and advanced users - and a function to perform aerobatics in the air, which provides additional fun while flying.

Camera with adjustable tilt angle

The camera mounted in the drone transmits real-time images to the phone. It is possible to record videos and take decent quality photos, which are directly saved to the phone's memory. It is possible to manually change the tilt of the camera within a range of 45°, which will allow to take better shots of the recorded material.