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FIMI X8 Se 2022 V2 Standard | Drone | 1x battery, 4K, GPS, 10km range



link to the product:

<https://www.batna24.com/gb/p/professional-drones/fimi-x8-se-2022-v2-standard-drone-1x-battery-4k-gps-10km-range>

Price: **2,499.00 zł** gross / 2,031.71 zł net

FIMI

Manufacturer: FIMI

Referention number: DNXXGJMOKRMMMQ



Full product description

Sony 1/2 inch CMOS sensor with 48 million pixels

Sony's improved 1/2-inch 48MP CMOS sensor, providing a large 1.6um pixel size based on "Quad Bayer" pixel technology, can effectively reduce noise and display sharp images during night aerial filming. **Sony** 's built-in **native exposure control** with signal processing technology provides **4 times higher dynamic range** than traditional CMOS sensors.



Key features of the Fimi X8 SE 2022 V2

- Signal range up to 10km
- Sony 1/2 inch CMOS 48 megapixel sensor
- Large aperture F1.6
- Movies and photos with HDR
- Night mode for photos and videos
- Remote control
- Possibility of mounting a megaphone or drop system
- 3-axis image stabilization
- SAR (Search and Rescue) mode
- Smartphone app

FIMI X8 SE 2022 V2 DRONE standard batna24

Large aperture F 1.6

The larger aperture of the FIMI X8SE 2022 allows more light to pass through, effectively reducing noise. With greater light sensitivity, it accurately captures more color and detail when filming in low light.



Large F1.6 Aperture image

Common image

HDR videos and photos

With HDR video and photo support, the **FIMI X8SE 2022** makes your photos look stunning by preserving the original details, light and color tones of a scene or subject. HDR capabilities allow you to capture the visual experience of any scene.



HDR image

Common image

Shooting excellent night scenes

Based on multi-frame fusion **noise reduction technology** and a large 1/2 " sensor aperture, the **FIMI X8SE 2022** ensures that the camera captures the details you need to record excellent quality footage at night.



RokLink transmission system 10 km

RokLink 's enhanced third-generation high-definition digital video transmission system with adaptive stream coding technology provides superior **transmission distance of up to 10 km** and lower latency, helping you explore and capture the beauty of greater distances.



Remote control

The remote control is designed to be original and ergonomic for better grip and comfort. Equipped with **detachable joysticks and a stretchable body**, the controller is compatible with all smartphones and even tablets, including the iPad Mini.



Accessory port

The port allows you to expand your drone with new capabilities. It is compatible with a variety of accessories, including an **air drop module** and a **megaphone**, allowing you to expand the range of applications for your drone.



Megaphone

When mounted on a drone, the device can **remotely transmit voices or sounds**. It can also store multiple audio files, support text-to-sound conversion and automatic loop playback, and play back in real time. With a **maximum sound range of 100 meters**, tasks such as search and rescue are faster and easier than ever before.



Release and drop

The device can carry and drop a payload of up to 200g, allowing the drone to fly over obstacles and deliver urgently needed materials.



3-axis mechanical gimbal

A **third-generation LOS stabilization algorithm**, a sensor with high-precision control and 0.0050 accuracy, and a fully enclosed servo system contribute to excellent real-time vibration cancellation, allowing you to enjoy **silky smoothness in your recordings**.



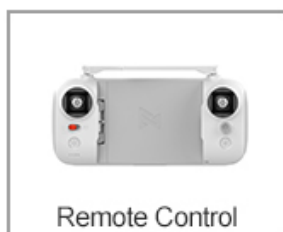
Share live bird's eye video with friends via social media platforms

An all-new user interface guarantees intuitive operation and connecting the remote control to a smartphone is quick and easy thanks to the plug and play feature.

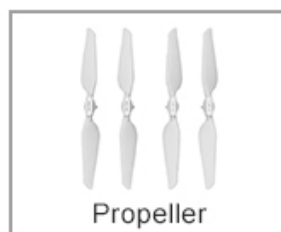
Contents of the set in the Standard version



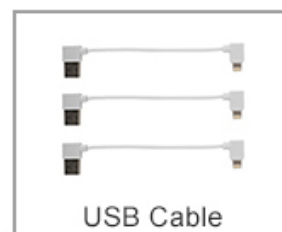
Drone



Remote Control



Propeller



USB Cable



Charger



Battery