



FIMI X8 Pro Standard | Drone | 1x battery, 4K, GPS, range up to 15km



link to the product:

<https://www.batna24.com/gb/p/professional-drones/fimi-x8-pro-standard-drone-1x-battery-4k-gps-range-up-to-15km>

Price: **3,199.00 zł** gross / 2,600.81 zł net

FIMI

Manufacturer: FIMI

Referention number: DNXXGLQSLRMNLH

Full product description

1/1.3-inch 3-axis 48 MP CMOS mechanical gimbal

The upgraded 1/1.3-inch, 48MP CMOS sensor has double the native ISO sensitivity and supports direct HDR output. The higher dynamic range makes for a more structured image.



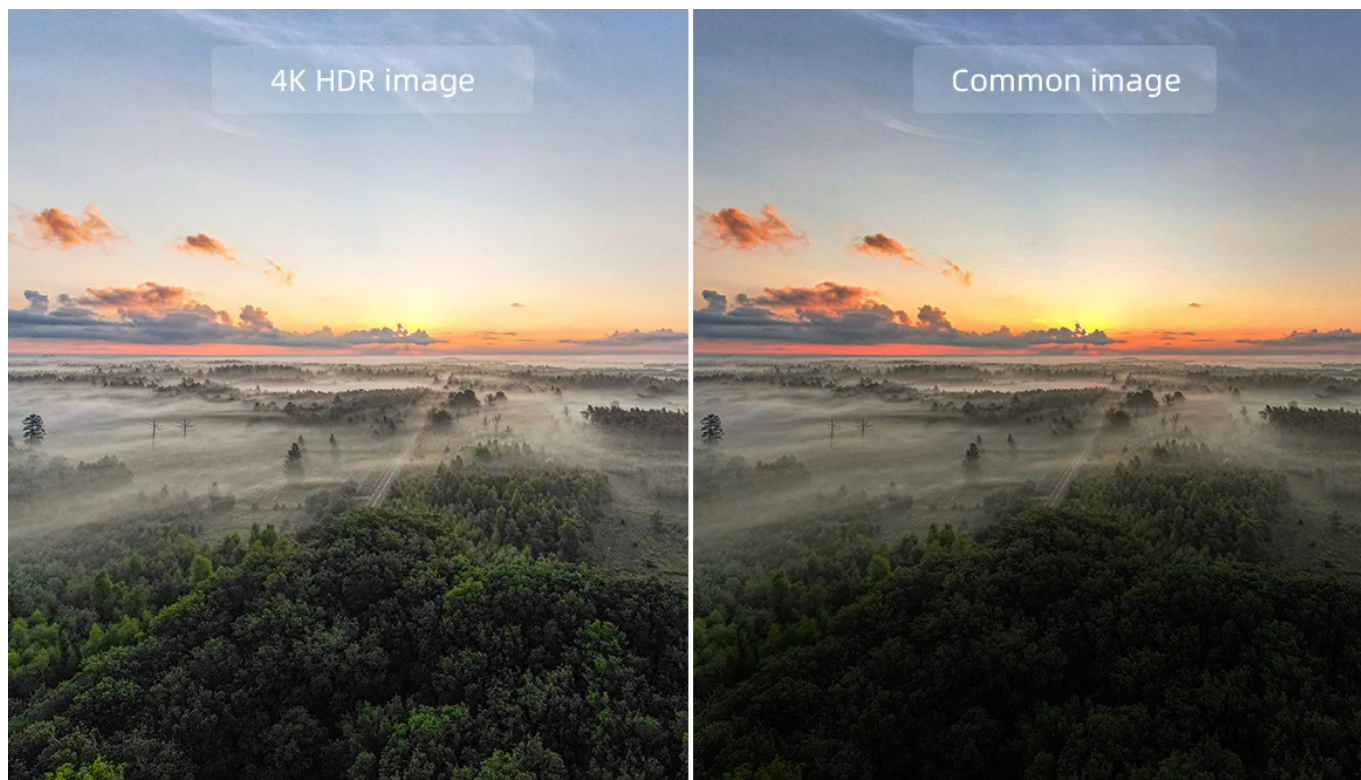
Large aperture F1.7

A large F1.7 aperture with a clear quadruple pixel of 2.4 μm provides a well-arranged and clear night scene, with better perception of key image elements and dark details.



4K HDR video and photos

With support for HDR video and stills, the X8 Pro makes shots look stunning by preserving the original details, light and color tones of a scene or subject. Whether it's strong light or backlighting, the X8 Pro with 4K HDR provides a more realistic, richly detailed and visually enhanced video experience.



Excellent night shots

Night scenes are now more amazing. Based on intelligent multi-frame fusion noise reduction technology and a 1/1.3-inch large aperture sensor, the camera can fuse adjacent pixels to achieve four times higher sensitivity in low-light conditions, achieving an equivalent efficiency of 2.4 microns. It captures vivid images without worrying about low-light conditions.



3-axis mechanical gimbal

Equipped with a third-generation LOS stabilization algorithm, a high-precision control sensor with 0.005° accuracy and a fully enclosed servo system contribute to excellent real-time vibration cancellation, allowing you to enjoy silky smoothness in your videos.



RokLink 15 km new generation digital video transmission system

The newly upgraded RokLink 4.0 HD video transmission system based on modern communication technology consisting of adaptive link and high-speed frequency hopping, as well as dynamic modulation and coding capabilities, can intelligently identify the condition of the environment and select the optimal channel, ensuring video stability and clarity. The maximum transmission distance is up to 15 kilometers and the latency is up to 130 ms, which helps record beautiful landscapes in remote areas and makes viewers feel as if they are on location.



Remote control

The remote control is designed to be both original and ergonomic, offering a better grip and comfort. Featuring detachable joysticks and an expandable body, the controller is compatible with all smartphones and even tablets, including the iPad mini.



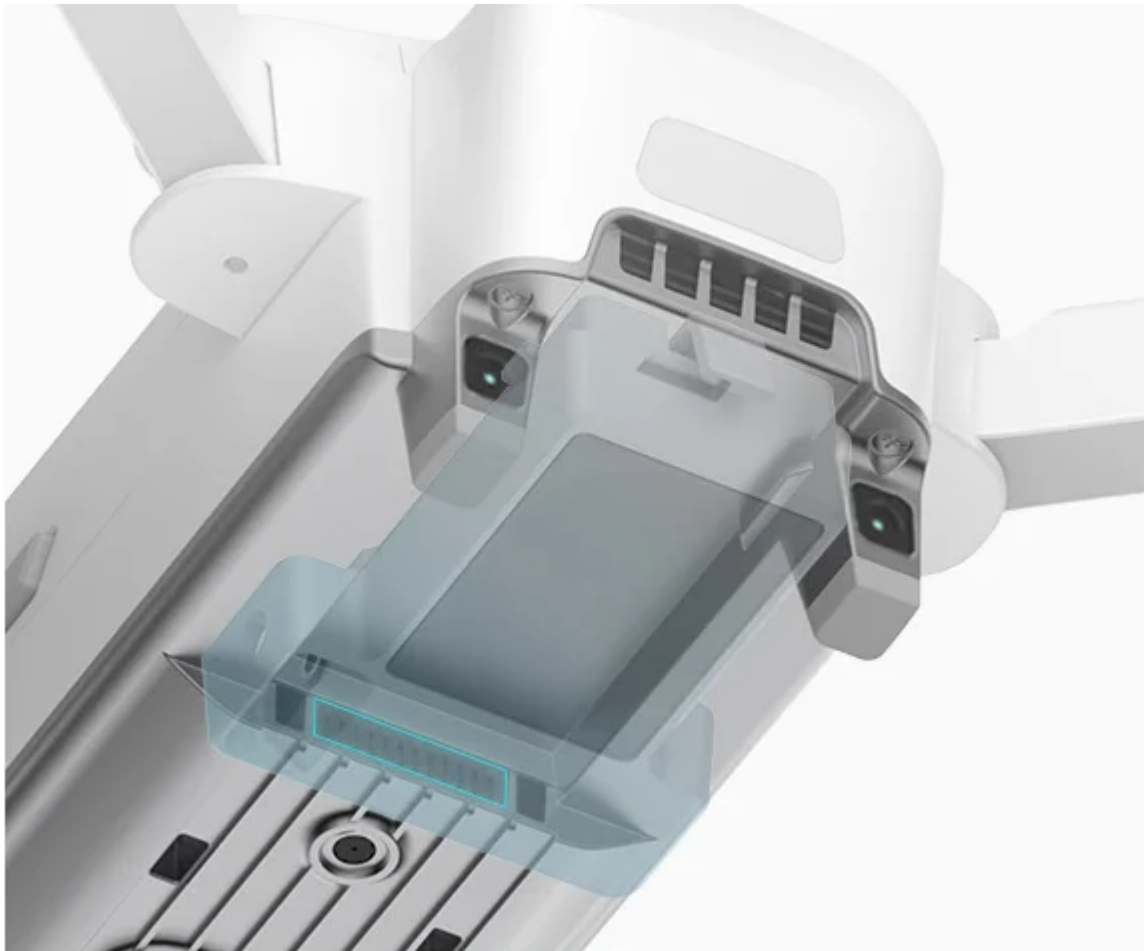
Three-way obstacle detection

Equipped with a 3-way camera obstacle avoidance system, the drone's perception distance reaches 15 meters. It can automatically detect the position and distance of obstacles in front and below, helping to ensure safe flight.



Accessory port

This port offers more expansion options. It is compatible with various accessories, including a megaphone module, allowing you to have more fun while flying.



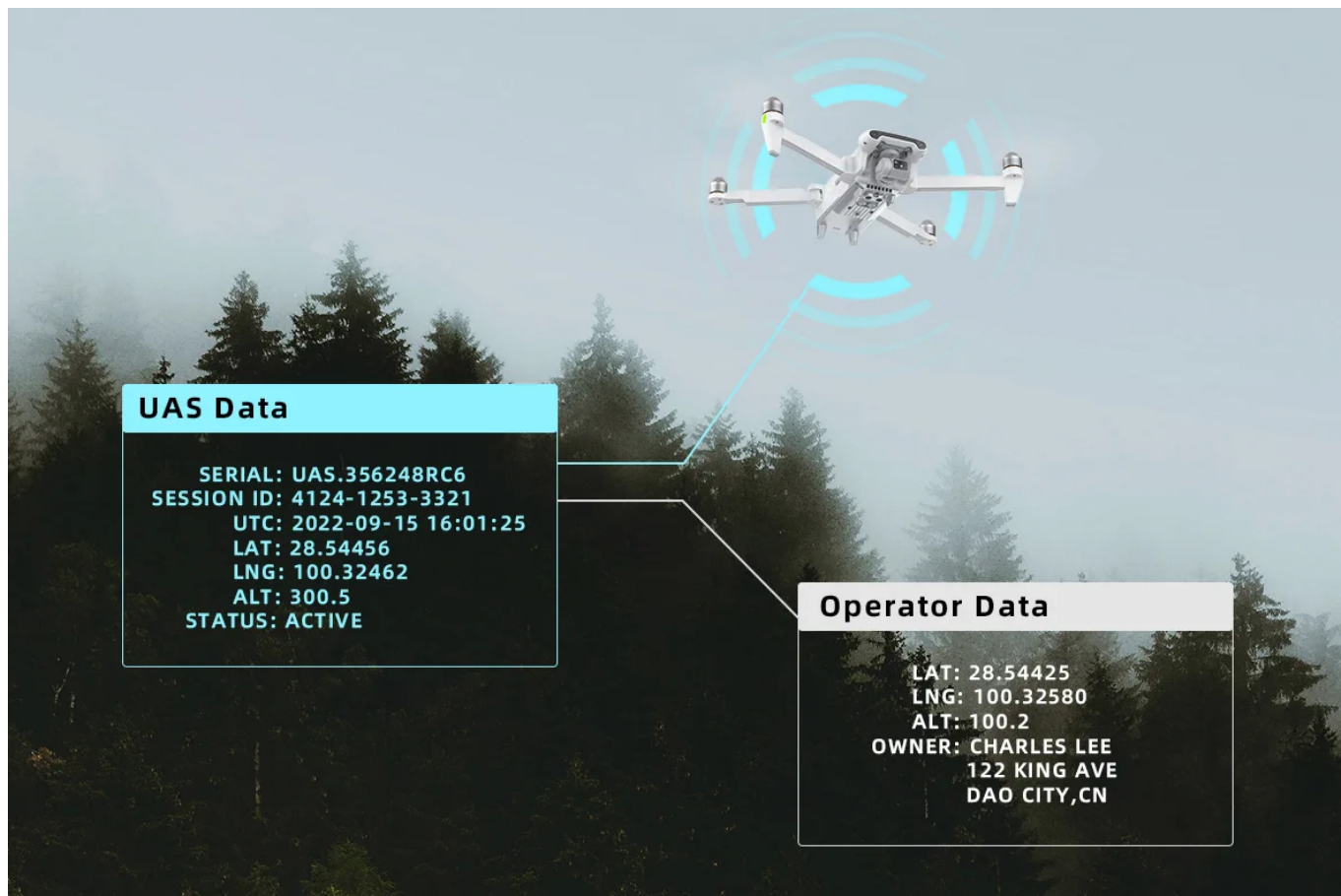
4G cellular video transmission module

The X8 Pro supports a brand new 4G image transmission module from FIMI, which can be installed quickly and easily without tools. The module can be connected to the drone via USB, and the image can be displayed directly in the app. It can use the services of various telecom operators and provides stable transmission signals with low latency. In cases where the original image transmission signal is blocked by objects or external interference, the drone can still be safely controlled via the 4G network. *Note: The product does not include a SIM card; it must be purchased separately. The 4G image transmission module can support 4G functions, but actual usage may vary depending on the situation in each country.



Remote ID

Compatible with Remote ID, the drone meets FAA and EASA flight requirements. The sensible structural design makes the signal relatively more stable, ensuring even more reliable and safe flights. Enjoy legal and uninterrupted flights around the world.



Rain and snow resistance

With an even stronger rain- and snow-resistant design, flight is no longer limited by weather conditions. An additional downward-facing auxiliary light provides directional guidance. Even if you encounter rainy or snowy weather while flying, you can still fly safely and return without worry.

