



BetaFPV Cetus Pro FPV Kit | Drone + FPV goggles |



link to the product:

<https://www.batna24.com/gb/p/fpv-drones/betafpv-cetus-pro-fpv-kit-drone-fpv-goggles>

Price: **999.01 zł** gross / 812.20 zł net



Manufacturer: BETAFPV

Referention number: DNKGGLQSIKRMNIK



Full product description

BETAFPV CETUS PRO FPV Kit - A complete kit for every drone enthusiast

This kit combines advanced features with intuitive controls, making it an excellent choice for both intermediate and more experienced pilots. It only takes a few moments for you to feel like a real pro at the controls of your drone, enjoying the full FPV experience.



Advanced VR02 FPV goggles - Immerse yourself fully in flight

The BETA FPV CETUS PRO FPV Kit includes VR02 FPV goggles that provide an immersive first-person view experience. With a wide field of view and exceptional image quality, **controlling your drone becomes even more precise** and exciting. The goggles are designed to be lightweight and comfortable, allowing for prolonged flying sessions without discomfort.



Cetus Pro - Power and precision in one

The Cetus Pro model, included in the kit, is a **more powerful and stable drone**, ideal for those who want to get the most out of their device. With powerful motors and a sturdy frame, the Cetus Pro offers an unparalleled flight experience, regardless of conditions. It's a solution for those who want to fly with greater speed and precision, while enjoying easy operation.

Cetus Family

Cetus Pro / Cetus



Three flight modes - Perfect adaptation to skills

The BETAFPV CETUS PRO FPV Kit offers **three advanced flight modes**: Normal, Sport and Manual, which you can change according to your skills and preferences. Normal mode provides stable altitude maintenance, Sport mode increases speed and maneuverability, and Manual mode offers full control of the drone for advanced maneuvers. This is a solution for anyone who wants to develop their piloting skills.



Automatic landing - Safety at the highest level

The Cetus Pro is equipped with an automatic landing function, which provides additional safety during flight. Even if you lose control, the drone will land independently and safely, which protects it from damage. This allows **you to focus on learning and having fun** without worrying about unexpected falls.

