

Kamera BetaFPV M01 AIO z VTX



Cena brutto	138,00 zł
Cena netto	112,20 zł
Dostępność	Aktualnie niedostępny
Czas wysyłki	1 - 3 dni

Opis produktu

M01 AIO Camera 5.8G VTX comes with a super Mini 5.8GHz FPV Transmitter + 600TVL FPV Camera + RG178 Antenna, features 6 bands and 37 channels on the 5.8GHz band with Raceband. The unit is ultra-lightweight only 3g and pins connect with FC, so it is easy to place on [Pro Series](#) and [Brushed Whoop Drone](#).

Note: If you are looking AIO VTX for [Pro2 Series whoop drone](#), Please [click here](#) to reach out.

FEATURE

- Pins connect with FC, easily Installation
- Lighter than Z02 AIO Camera VTX, perfect for Micro Drone
- Suitable for [Pro Series](#) and [Brushed Whoop Drone](#)
- 25° and 35° Camera tilt Mount are provided to suit your preference

SPECIFICATION

- Item: M01 Camera AIO VTX
- TVL: 600TVL
- FOV: H:120°/V:100°
- Video System: NTSC
- Horizontal Resolution: 640X480 1/4"
- Output power: 25mW
- Supply Voltage: 5V
- Size: 18*14*4.5mm(VTX)
- Weight: 3g
- Antenna: RG178 Antenna
- Frequency: 5.8GHz 6 bands 37 channels, with Raceband: 5362~5945MHz

Camera Mount Different Choice for Flying Experience

Two types of Camera tilts Mount at your disposal. 35° mount suitable for high-speed flight, while 25° mount for lower speed flight.

Component Layout Diagram for M01 VTX

The following diagram describes the organization and wiring of the physical components on M01 VTX board.

How to Connect with FC

M01 VTX comes with pluggable pins, which is convenient assembly with brushed FC like F4 1S Frsky brushed FC

PACKAGE

- 1 * BETAFPV M01 AIO FPV Camera VTX
- 1 * Camera Mount (25 degrees)
- 1 * Camera Mount (35 degrees)