Link do produktu: https://www.nobshop.pl/rama-speedybee-mario-fold-8-dc-p-4708.html

Rama SpeedyBee Mario Fold 8 DC

Cena brutto	**449,99 zł**
Cena netto	**365,85 zł**
Dostępność	**Aktualnie niedostępny**
Czas wysyłki	**1 - 3 dni**
Kod producenta	**MF8D-FRM**
Producent	**SpeedyBee**

Opis produktu

Rama SpeedyBee Mario Fold 8 DC

Tight and Detachable Structure

The innovative front and rear folding structure design only has one-third the original volume after folding, which improves the portability of large-size drones.

Strong and Impressive without Dark Corners

The high-strength 7075 aluminum alloy CNC frame head with metal side air intakes enhances the body's strength and adds a visually impressive touch. In addition to protecting the lens, it is also compatible with the DJI O3 Air Unit with a wide-angle FOV to reduce the dark corners of the image.

Flip to Be Compatible

The camera soft mounting can be reversed for compatibility with 19mm and 20mm wide cameras, offering versatility for different setups.

Synchronize the Best Angle

The all-in-one adjustable 3-in-1 antenna mount securely fixes GPS, VTX antenna and receive YFX T-type antennas. With the same adjustable angle mechanism as the universal GoPro mount, you can optimize the alignment of all your antennas with a simple adjustment.

The illustration is only for effect display, the actual adjustment angle shall prevail.

Two Mounting Antenna Methods

MARIO has designed a CNC mount specifically for DJI O3's direct feed antennas, accommodating both SMA (circular) and DJI O3 antenna installation methods. (For extended range capabilities, a custom option for DJI O3 extended dual-band single antennas is available to connect with the VTX directly, reducing signal loss from SMA antenna connections.)

Two Mounting Antenna Methods

MARIO has designed a CNC mount specifically for DJI O3's direct feed antennas, accommodating both SMA (circular) and DJI O3 antenna installation methods. (For extended range capabilities, a custom option for DJI O3 extended dual-band single antennas is available to connect with the VTX directly, reducing signal loss from SMA antenna connections.)

Clever GPS Installation Location

The GPS mount measures 25mm*25mm*9mm, featuring a large-sized GPS for faster and more stable satellite acquisition, including an electronic compass. The clever placement of the VTX antenna at the rear of the drone avoids direct obstruction on the GPS, ensuring more reliable flight.
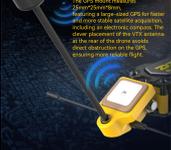
Effective Protection of Internal Electronic Components

removable side panels

The VTX area is not entirely enclosed by the side protection to ensure the sufficient heat dissipation and accommodate most 30.5mm*30.5mm mounting holes for vtx. Together with the honeycomb-shaped aluminum alloy CNC strut heat dissipation module, it enhances the stability of high-power analog VTX and DJI O3 Air Unit.

Enough Space for Two Batteries

The elongated body design, combined with a large area of non-slip silicone gel, provides the convenience of assembling two sets of 21700 battery packs using front and rear battery straps.

MARIO Fold 8 DC Frame Accessories

Standard Accessories

Carbon Fibers

Top plate X1	Central plate X1	Bottom plate X1

Front arm X2	Back arm X2	Front arm positioning X1	Back arm positioning X1

Soft Mounts

PVC battery anti-slip adhesive X1	tack side plate L+R X1	300mm battery strap X2
3D printed arm protective foot X4	Gopro adjustable bracket X1	3D printed antenna base X1	Camera side plate X2

Hard Mounts

One CNC head part L+R X1	CNC side air inlet L+R X1	General cooling pad X1
D46*22mm aluminum standoff X5	D5*22mm aluminum standoff X4	O3 antenna mount X1	Ratchet X1

Screws

M4*3 Screw X2	M2*7 Screw X4	M3*6 Screw X16	M3*10 Screw X6
M3*14 Screw X4	M3*16 Screw X4	M3*22 Screw X4	M5*22mm Screw X2
M5 Flange Nut X2	M3 press nut X8	M10 screw combination X4	7mm positioning ball X4