

---

Dane aktualne na dzień: 19-06-2026 03:43

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

## Rama SpeedyBee Mario Fold 8 DC



Cena brutto	<b>459,99 zł</b>
Cena netto	<b>373,98 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>1 - 3 dni</b>
Kod producenta	<b>MF8D-FRM</b>
Producent	<b>SpeedyBee</b>

### Opis produktu

#### **Rama SpeedyBee Mario Fold 8 DC**



### Tight and Detachable Structure

The drone's structure is designed to be as tight as possible, ensuring that all components are securely held in place. This allows for easy removal and replacement of parts, making maintenance and upgrades a breeze.



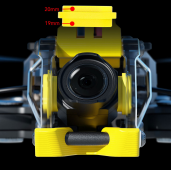
### Strong and Impressive without Dark Corners

The drone's design is optimized for strength and visibility. The use of high-quality materials and a clear, unobstructed view from the camera ensures that you can see everything clearly, even in low-light conditions.



### Flip to Be Compatible

The camera and mounting can be flipped to be compatible with different sensors and accessories, allowing for greater flexibility in your drone's capabilities.



### Synchronize the Best Angle

The drone's camera and mounting can be adjusted to the best angle for your needs, ensuring that you get the most accurate and clear footage possible.



### Two Mounting Antenna Methods

The drone's antenna can be mounted in two different ways, allowing for greater flexibility in your drone's capabilities.



### Two Mounting Antenna Methods

The drone's antenna can be mounted in two different ways, allowing for greater flexibility in your drone's capabilities.



### Clever GPS Installation Location

The drone's GPS is installed in a location that is both secure and easy to access, ensuring that you can quickly check the battery level and other important information.



### Effective Protection of Sensors

The drone's sensors are protected by a clear, unobstructed view, ensuring that you can see everything clearly, even in low-light conditions.



The drone's sensors are protected by a clear, unobstructed view, ensuring that you can see everything clearly, even in low-light conditions.

### Enough Space for Two Batteries








The drone's battery compartment is designed to hold two batteries, allowing for longer flight times and more flexibility in your drone's capabilities.










## 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

