Link do produktu: https://www.nobshop.pl/rama-newbeedrone-75mm-cockroach-extreme-durable-frame-p-3745.html



Rama NewBeeDrone 75mm Cockroach Extreme-Durable Frame

Producent	NewBeeDrone
Czas wysyłki	1 - 3 dni
Dostępność	Aktualnie niedostępny
Cena netto	35,76 zł
Cena brutto	43,99 zł

Opis produktu

NewBeeDrone Cockroach Brushless Extreme-Durable Frame 75mm

Udało ci się połamać niezniszczalną ramę Newbeedrone Cockroach 65mm?

DOŻYWOTNIA GWARANCJA PRODUCENTA!!!!

Nic się nie stało, od teraz możesz bezpłatnie wymienić ramę na nową po okazaniu uszkodzonej ramki oraz dowodu zakupu w naszym sklepie.

*Ramki po modyfikacjach nie są objęte gwarancją wymiany.

Design Intent:

For this frame we worked to develop a platform that would neither fall below expectations nor limit the creativity of the FPV community. The Cockroach 75mm is lightweight and versatile. We improved durability and worked to deliver a vibrational signature that made tuning easier so you can get the most performance out of NewBeeDrone flight controllers and motors. Every gram of frame material was either added or taken away to ensure that what was left was there for a reason.

Lightweight and Durable:

We found a more forgiving and resilient material that doesn't sacrifice in weight or stiffness. Struts and other key support components have been redesigned to distribute and dissipate stress from crashes and falls with a total weight 6.98g.

Traditional Looks and Geometry:

This 75mm Cockroach frame has adaptable FC locations and a multitude of additional mounting points across the frame. We delivered a frame that has 2 board locations with 1x1inch or 25.4x25.4mm hole spacing. One mounting location on top and another below to mount an additional board like a DVR or a 4K HD recording board. The 2-board mounting adaptability allows for the possibility for a pusher-style flying configuration to be used as well.

1mm Carbon Fiber Plate

A 1mm carbon plate is included for increased durability insurance. Though the frame can be flown without it, the carbon

allows for additional adaptability and opens the frames use for exciting opportunities in a pusher-style configuration. Flip the frame over and install. Please be aware, the motor screws that come with the 75mm frame are expected to be used with the carbon fiber. If you choose to use them without the carbon fiber plate – the screws may contact the motor PCB.

This 75mm frame does not come with just one limiting battery mounting solution. We understand that depending on the utility and flying style, many people want to run one or two 300mah Nitro Nector Golds in the traditional battery position or in a 'toilet-tank' position. We have developed several printable, TPU, battery mount solutions to use with the frame and are always open to your suggestions.

Included are 4 3D printed mounting tabs. Use 2 to mount one Nitro Nectar Gold 1s Battery and all 4 to mount 2x Nitro Nectar Gold 1s Batteries. When using 2 batteries, you can choose to run them in either series (2s) to increase voltage or parallel (1s) to increase capacity.

Easy and Inexpensive. None of this is any good if its super difficult to use and/or super expensive. So we made sure we set out to make something affordable. Key tolerances have also been fine tuned to make installation and removal much easier.

Any of our other whoop BNF's can be directly dropped-in into the 75mm frame. However, in some cases, the motor wires are just a touch too short. We recommend picking up some longer motor wires just in case.

Produkt posiada dodatkowe opcje:

Kolor: Morski , Rubinowy , Żółty , Czarny , Przezroczysty , Niebieski