



The Rocky5 is an FPV quadcopter frame constructed from Carbon T300, featuring a lightweight X-frame configuration. The frame size is 5 inches, with a wheelbase of 225 mm, and it accommodates mounting components on 30.5 x 30.5 mm and 16 x 16 mm patterns. It includes a bottom plate measuring 150 x 69 x 2 mm, a middle plate of 63 x 69 x 2 mm, and a top plate with dimensions of 150 x 33 x 2 mm, along with arms sized 122 x 10 x 5 mm. The total weight of the assembly is 112.5 grams, and it comes with essential package contents such as frame parts, aluminium columns, screws, and battery straps.

Product details	
Model	Rocky5
SKU	7536
Mechanical specification	
Frame material	Carbon T300
Frame type	Quadcopter X-frame
Frame size	5"
Wheelbase	225 mm
Stack height	22 mm
Bottom plate dimensions	150 x 69 x 2 mm
Middle plate dimensions	63 x 69 x 2 mm
Top plate dimensions	150 x 33 x 2 mm
Arms dimensions	122 x 10 x 5 mm
FC & ESC mounting	30.5 x 30.5 mm (M3)
VTX mounting	25 x 25 mm (M2), 20 x 20 mm (M2)
Motor mounting	16 x 16 mm (M2)
Weight	112.5 g
Common	

Package contents	Frame parts, Aluminium columns, Screws, Nuts, 3D Prints, Battery pad, 2 x Battert strap
Warranty	2 years