



Pilotix Rocky 20 is a quadcopter True X configuration FPV frame constructed from Carbon T300 material with a 1015mm wheelbase. The frame utilizes a three-plate stack design with a top plate measuring 269×222×2.57mm, middle plate at 270×222×2.48mm, and bottom plate at 151×151×2.54mm, with 40mm mounting distance between top and middle plates. Arms measure 335×30×2mm. The frame supports FC and ESC mounting at 30.5×30.5mm M3, VTX mounting at 30.5×30.5mm M3, 25×25mm M2, or 20×20mm M2, and motor mounting patterns of 19×19mm or 20×20mm M3. Total frame weight is 1700g.

Product details	
Model	Rocky 20
SKU	7204
Mechanical specification	
Frame material	Carbon T300
Frame type	Quadcopter True X
Frame size	20"
Wheelbase	1015 mm
Stack height	40 mm
Bottom plate dimensions	151 x 151 x 2.54 mm
Middle plate dimensions	270 x 222 x 2.48 mm
Top plate dimensions	269 x 222 x 2.57 mm
Arms dimensions	335 x 30 x 2 mm
FC & ESC mounting	30.5 x 30.5 mm (M3)
VTX mounting	30.5 x 30.5 mm (M3), 25 x 25 mm (M2), 20 x 20 mm (M2)
Motor mounting	19 x 19 mm (M3), 20 x 20 mm (M3)
Weight	1700 g
Common	

Package contents	Frame parts, Aluminium columns, Screws, Nuts, 3D Prints, 4 x Battert strap, 2 x Battery pad
Warranty	2 years