Product description:

- The new plastic arm made of PA66, 30% of ultra-high strength materials, more durable.
- The main frame integrated PCB board, with gold-plated high-strength composite PCB board. The power, ESC connection is fast, safe.
- The lower motor mounting location to make lower C.G. of quad copter and more stable.
- Optimize installation space to provide large space for control system and electronic stuff.
- The new special made M2.5 screws to make the main frame and the arm is securely connected.

Product Specifications:

- Aircraft Model: FY450
- Weight: 282g
- Motor wheelbase: 450mm
- Take-off weight: 800g ~ 1200g
- Propeller: 10in
- Recommended Battery: LiPo (3S 1500mAh ~ 2600mAh)
- Recommended motor: 2212 ~ 2216 (stator Size) 22 × 15mm or 22 × 12mm
- Recommended ESC 20 A ~ 30A









