

High quality real carbon fiber plates for Drone UAV FPV

| Specification | |
|----------------------|---------------------------------------|
| Pattern | Twill |
| Surface | Matte |
| Line | 3K |
| Color | Black |
| Lay Up | 3K+UD+3K |
| Material | Japan Toray Carbon Fiber Fabric+Resin |
| Carbon Fiber Content | 90% |
| Dimension | |
| Length | 500,600,800,1000,1200 mm or custom |
| Width | 400,500,600,1000 mm |
| Thickness | 0.2-60 mm |
| Weight | |
| Net Weight(g) | 200g/sqm -360g/sqm |
| Packed Weight(kg) | more than 0.25kg |

Description [High performance CNC cutting carbon fiber parts manufacturing for quadcopter](#)

The Carbon Fiber Sheet or Carbon Fiber Plate is manufactured using 100% carbon fiber reinforcement and epoxy resin. The surface can choose from will /plain, matte/glossy. without any glass fiber contents. It is especially applicable for FPV frame, helicopters, and RC airplanes. We are able to do Carbon Fiber CNC cutting Parts for RC Helicopter, RC cars, UAV frame, drone frame, multi-copter frame, camera gimbal frame or others per your specifications. Our factory use imported Japan TORAY or Taiwan TAIRYFIL carbon fiber fabric to make the carbon fiber plates/carbon fiber sheets.

Feature

- 1.High Strength, Light Weight, Enviromental,Durable Nice Surface, Fashion
- 2.Low Coefficiency Of Thermal Expansion,High Temperature Resistance
- 3.Good Ternacity, Good Toughness,Low Coefficiency Of Thermal Expansion

Application

1. Aerospace, Helicopters Model Drone ,UAVS, FPV,RC Model Parts
- 2.Manufacture Fixtures And Tooling, Industrial Automation And Robotics
- 3.Sports Equipment,Musical Instruments,Medical Device
- 4.Building Construction Repair And Strengthening
- 5.Car Interior Decoration Parts, Art Products
- 6.Others

Product link : <https://www.xccarbonfiber.com/?p=492521>