



Carbon Fiber 1 Kg Payload Drone 60 Min Flight Time Long Transmission Multi Load Platform MX680

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS, CMA, CAL, ILAC-MRA
- Model Number: MX680
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Packaging Details: Packing size 500x405x130mm
- Delivery Time: 10 work days
- Payment Terms: TT, LC
- Supply Ability: 1000units per month



Product Specification

- Highlight: carbon fiber 1 kg payload drone, carbon fiber 10 kg payload drone

Product Description

Drone MX680

1, Product Introduction

MX680 flight platform for various application environments, aiming to improve the feasibility of Isborh Tor aerial operations. The MX680 series has a compact design, all-in-one carbon fiber, 680mm ultra-small wheelbase, up to 90 minutes (no payload) battery life, open source protocol, FPV, can be matched with a variety of mounts, adapt to various environments and scenarios. For multiple industries, provides professional solutions.



2, Functional highlight

Carbon fiber One-piece body
90 minutes battery life (no payload)
Ultra-long transmission distance
Multi-load platform

3, Specification

MX680 specifications	
Model	MX680
Number of axes	4
Symmetrical motor wheelbase	680mm
Maximum ascending speed	3m/s
Drone unfolded size	980*980*255mm
Maximum descent speed	2.1m/s
Drone folded size	544*544*255mm
Maximum withstand wind speed	10m/s
Net weight	1200g
Flight time (no payload)	90 minutes
Shipping size	630*620*340mm
Flight time (1KG payload)	60 minutes
Packing weight	10KG
Power system	Motor 4008 ESC 40A
Recommended maximum take-off weight	3.5KG
Operating ambient temperature	-10°C to 40°C
Hovering accuracy	Vertical ± 0.8m/ Horizontal ± 2.5m

Maximum flight speed	54Km/h
Maximum cruising range	35KM
Maximum pitch angle	20°



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