

# F450 TRAINING DRONE

DESIGNED FOR DRONE PILOT TRAINING AND BASIC FLIGHT PRACTICE

TRAIN ► PRACTICE ► LEARN ► MASTER



**STABLE FLIGHT**  
High stability platform for safe and smooth training sessions



**EASY TO FLY**  
Beginner friendly controls with responsive handling



**DURABLE BUILD**  
Strong frame design for long lasting performance



**EXTENDED PRACTICE**  
Longer flight time for uninterrupted training and skill development



## SPECIFICATIONS

	FRAME	F450 Quadcopter Frame (Glass Fiber + Nylon)
	WHEELBASE	450 mm (motor-to-motor distance)
	MOTORS	2212 Brushless Motors 920 / 1000 KV (4 pcs)
	ESC	40A Electronic Speed Controllers (4 pcs)
	PROPELLERS	10x4.5 CW & CCW Propellers
	BATTERY	4S Li-Po Battery 4200mAh
	REMOTE CONTROLLER	2.4 GHz Transmitter with Receiver
	FLIGHT TIME	Approximately 12-15 minutes
	CONTROL RANGE	Up to 1-2 km

## MISSION ROLES



PILOT TRAINING & SKILL DEVELOPMENT



BASIC FLIGHT PRACTICE



EDUCATIONAL INSTITUTIONS



INDOOR & OUTDOOR TRAINING



FUTURE DRONE OPERATIONS

## KEY FEATURES

- ⊕ Stable and beginner-friendly platform for training and practice
- ⊕ High durability with lightweight yet strong frame
- ⊕ Responsive handling and smooth flight performance
- ⊕ Easy to operate with standard RC transmitter
- ⊕ Longer flight time for extended training sessions
- ⊕ Easy assembly, maintenance and repair
- ⊕ Ideal for indoor & outdoor training environments
- ⊕ Cost-effective solution for training institutes and enthusiasts



## PAYLOAD / OPTIONS



## PACKAGE INCLUDES

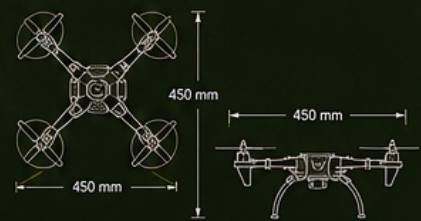
- F450 Training Drone
- Brushless Motors (4 pcs)
- Electronic Speed Controllers (4 pcs)
- Propellers (2 pairs)
- Flight Controller
- Li-Po Battery
- Battery Charger
- Remote Controller with Receiver



## OPERATIONAL SCENARIOS



## DIMENSIONS (APPROX.)



## LAUNCH & DEPLOYMENT

