



PRODUCT NAME : Flying Quadcopter DIY Kit Combo Pack with 6 Channel Transmitter & Receiver Using KK 2.15

PRICE : Rs 18,800.00

SKU : RM0857



DESCRIPTION

This Quadcopter DIY kit is complete DIY Quadcopter using KK 2.15.

Features of Flying Quadcopter DIY Kit Combo Pack with 6 Channel Transmitter & Receiver Using KK 2.15:

- Tried and tested combination of frame, motors, esc, propellers, flight controller, radio, etc.
- Gyro + Accelerometer + Magnetometer IMU for full control, On-board data flash for logging, Auto landing
- Includes long range 6 channel 2.4 GHz radio.
- Flight time up to 15 minutes
- Various modes for manual, autonomous and semi-autonomous control
- Fully assembled and tuned - requires about 8 hours assembling, configuring and tuning from kit.

Applications of Flying Quadcopter DIY Kit Combo Pack with 6 Channel Transmitter & Receiver Using KK 2.15:

- DIY Quadcopter DIY projects.
- Quadrotor (quadcopter), .
- Electrical/Electronic projects

Package Included:

1x Frame

1x Transmitter & Receiver

1x KK2.15 Flight Control Board

4x 1000 KV Brushless DC Motor

4x 30 Amp ESC

2x Pair of 10*4.5 Propeller

Required (Not included in Package):

1x [USBASP Programmer](#)

1x Lithium Polymer Battery ([2200 mAh](#) / 3000mAh / 4200 mAh / [5500 mAh](#))

1x [Charger for Lithium Polymer Battery](#)

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