

COMPONENT NAME	QUANTITY	LINK						
F450 Quadcopter Frame with landing gear.	1 * 3	<a href="https://robu.in/product/q450-quadcopter-framepcb-version-with-integrated-pcb-plastic-landing-gear-combo-kit-2/">https://robu.in/product/q450-quadcopter-framepcb-version-with-integrated-pcb-plastic-landing-gear-combo-kit-2/</a>						
A2212 1000KV Brushless Motor	4 * 3	<a href="https://robu.in/product/a2212-10t-13t-1000kv-brushless-motor-with-soldered-connector/">https://robu.in/product/a2212-10t-13t-1000kv-brushless-motor-with-soldered-connector/</a>						
ReadytoSky Simonk 30A ESC with Banana Connector	4 * 3	<a href="https://robu.in/product/readytosky-simonk-30a-esc-with-banana-connector/">https://robu.in/product/readytosky-simonk-30a-esc-with-banana-connector/</a>						
PIXHAWK 2.4.8 Combo Kit	1 * 3	<a href="https://robu.in/product/pixhawk-2-4-8-full-combo-set/">https://robu.in/product/pixhawk-2-4-8-full-combo-set/</a>						
3DR Single TTL MINI Radio Telemetry 433MHz 500mW for PIXHAWK and APM FC	1 * 3	<a href="https://robu.in/product/3dr-singlr-ttl-radio-telemetry-433mhz-250mw-for-pixhawk-and-apm/">https://robu.in/product/3dr-singlr-ttl-radio-telemetry-433mhz-250mw-for-pixhawk-and-apm/</a>						
FLYSKY FS-i6S 2.4G 10CH AFHDS 2A Touchscreen Transmitter iA6B Receiver	1 * 3	<a href="https://robu.in/product/flysky-fs-i6s-2-4ghz-10ch-afhds-2a-rc-transmitter-with-fs-ia10b-10ch-receiver/">https://robu.in/product/flysky-fs-i6s-2-4ghz-10ch-afhds-2a-rc-transmitter-with-fs-ia10b-10ch-receiver/</a>						
Orange 11.1V 5200mAh 40C 3S Lithium Polymer Battery Pack	1 * 3	<a href="https://robu.in/product/orange-5200mah-3s-40c80c-lithium-polymer-battery-pack-lipo/">https://robu.in/product/orange-5200mah-3s-40c80c-lithium-polymer-battery-pack-lipo/</a>						
Orange HD Propellers 1045(10X4.5) ABS DJI Black 2CW+2CCW-1pair	2 * 3	<a href="https://robu.in/product/orange-hd-propellers-104510x4-5-abs-dji-black-1cw1ccw-1pair-premium-quality/">https://robu.in/product/orange-hd-propellers-104510x4-5-abs-dji-black-1cw1ccw-1pair-premium-quality/</a>						