

Product Type	Multirotor Drones
Multirotor Drones	1. Number of Rotors: ○ Quadcopters: 4 rotors (most common). ○ Hexacopters: 6 rotors (better stability and payload capacity). ○ Octocopters: 8 rotors (for heavy payloads and redundancy). 2. Frame Material: ○ Lightweight and durable materials such as carbon fiber, aluminum, or composite plastics. ○ Foldable or modular designs for portability. 3. Power Source: ○ Lithium-polymer (LiPo) or lithium-ion batteries. ○ Battery capacity: 2,500–20,000 mAh, depending on the model and use case. 4. Payload Capacity: ○ Small models: 0.5–2 kg (for cameras or sensors). ○ Industrial-grade: Up to 10–20 kg or more (for tools, large cameras, or delivery packages). 5. Weight: ○ Recreational models: 0.25–2 kg. ○ Professional models: 2–25 kg (including payload).