

## FQA

<b>What is the uniqueness of the technology?</b>	Kudrone is far more affordable than its competitors. Tiny compact body is built with rich features.
<b>What is the battery life? Hours of continuous use? How to charge?</b>	The 650mAh battery allows for 8 minutes of airtime. Batteries are rechargeable via USB cable or a customized charging dock.
<b>How does it work?</b>	Smartphone-controlled (iOS or Android) via Kudrone Wi-Fi connection.
<b>What kind of sensors are you using?</b>	3-axis accelerometer, 3-axis gyro, 3-axis magnetic compass, intelligent vision positioning sensor, ultrasonic sensor, barometer.
<b>Will there be updates to it in the future?</b>	Yes.
<b>How does it integrate with other connected devices?</b>	Wi-Fi
<b>Kudrone tech specs overview</b>	Weight (including battery): 3 oz
	Dimensions: 6.85 x 6.85 x 1.7 in
	Max Operating Altitude: 98 ft
	Max Operating Time: 8 mins(max)
	Operating Temperature: 32 to 104 °F
	Positioning System: GPS/ GLONASS and Intelligent vision positioning
	Controlling Distance: 0 to 262 ft
	Hovering Accuracy: +/- 4 inches
<b>WiFi Specs</b>	2.4 GHz.
<b>Battery Specs</b>	Battery Capacity: 650 mAh
	Standard Voltage: 3.7V
	Battery Type: Lipo1S
	Operating Temperature (Charging): 32 to 113 °F
	Max Charging Voltage: 4.2V
<b>Camera Specs</b>	Image Sensor: Sony CMOS 1/3.2
	Lens: F2.8 / FOV > 65°
	Image Resolution: 3280 x 2464
	Video Resolution: 4K / 1080p / 720p
	Storage Format: .JPG / .MP4
	Internal Storage Capacity: Up to 64GB
<b>App Specs</b>	App Name: Kudrone
	Instant Image Transmission: 720p (max)
	Image Transmission Delay: 160ms
	Operating Platform: iOS 8 or later, Android 4.0.3 or later
<b>Certification Received</b>	CE/FCC/EMC/RoHS