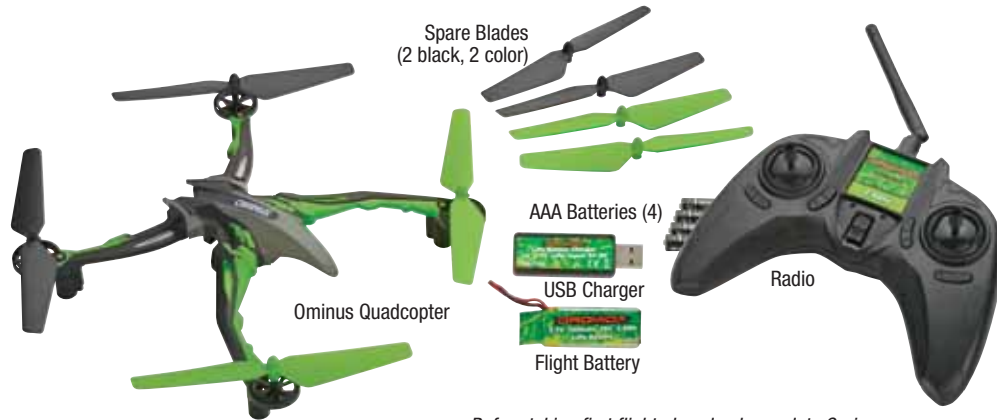


OMINUS™ Radio Controlled Quadcopter

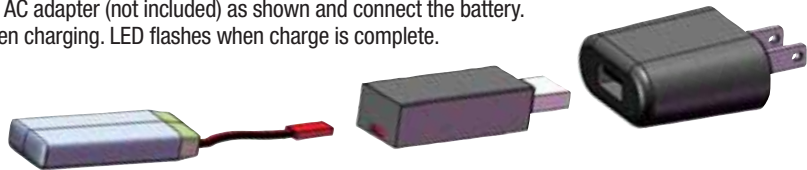


Before taking first flight, download complete Ominus instruction manual from www.dromida.com.

CHARGING

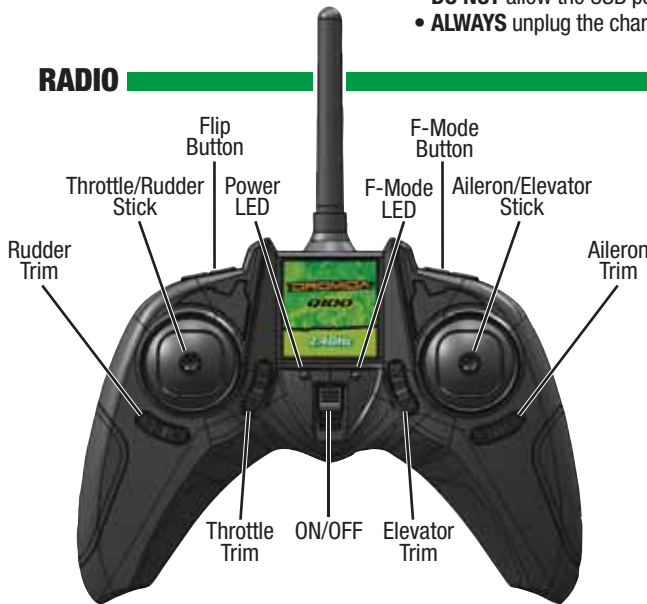
Plug charger into USB port or AC adapter (not included) as shown and connect the battery. Charger LED is steady on when charging. LED flashes when charge is complete.

Note: If LED is flashing rapidly, this indicates charging error. Refer to on-line Ominus manual.



- **NEVER** leave the battery unattended while charging.
- **DO NOT** allow the USB port to power down while the charger is connected to the battery.
- **ALWAYS** unplug the charger from the USB port and the battery when charging is complete.

RADIO



FLIGHT MODES (F-MODE)

Change control sensitivity (dual rates). Push down on right stick and release. Audible low and high tone.



F-Mode	F-Mode LED	F-Mode Button	Quad LED	Tx Sound
Easy	OFF	OFF	ON	Low Tone
Normal	ON	OFF	ON	High Tone
Advanced	Flashing	ON	Flashing	Low Tone
Expert	Flashing	ON	Flashing	High Tone

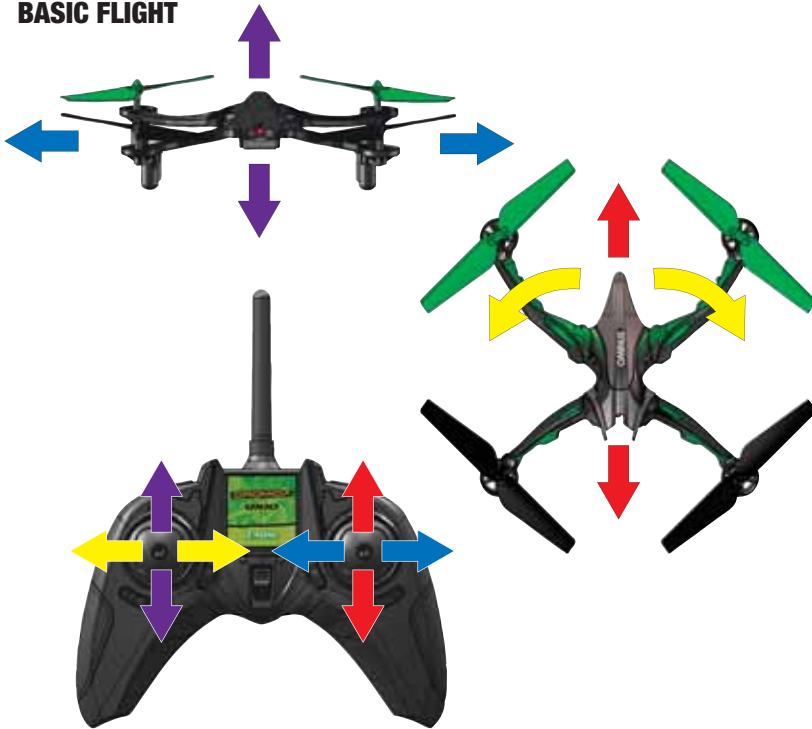
START UP



1. Turn on radio with throttle at lowest position.
2. Connect battery to Ominus and place on a level surface. The LED on the quad will flash rapidly when the quad is linked to the radio and ready to fly.

HOW TO FLY

BASIC FLIGHT



The LEDs on the Ominus will flash when the battery voltage is low. Land the quadcopter as soon as possible. Recharge the battery before storing the Ominus.

FLIPS



1. Push Flip Button.
2. Move the right stick in any direction.

CORRECTING DRIFT

It is normal for the Ominus to drift slightly. However if it drifts in any direction consistently, press the trim button opposite the movement as many times as needed to eliminate the drift.



TROUBLESHOOTING

PROBLEM: The quadcopter will not respond to the radio.

SOLUTION: (1) Charge or change the battery on the quadcopter. (2) Turn off the radio and disconnect the battery for the Ominus. Re-link the quadcopter and radio.

PROBLEM: Red radio LED light flashing after linking.

SOLUTION: Replace with new AAA batteries.

PROBLEM: Unable to flip.

SOLUTION: Battery voltage too low.

PROBLEM: Gyro not working properly.

SOLUTION: (1) Battery voltage low. (2) Re-link. (3) Land onto the ground for 3 seconds and take off again.

PROBLEM: Will not take off.

SOLUTION: Rotor blades incorrectly installed. See Rotor Blade Replacement section.

PROBLEM: Quadcopter is shaking.

SOLUTION: Check the canopy, chassis, motors and rotor blades for damage.

BLADE REPLACEMENT

