

ROVA

FLYING SELFIES

Set up guide

SELFIES HAVE NEVER BEEN SO FUN!

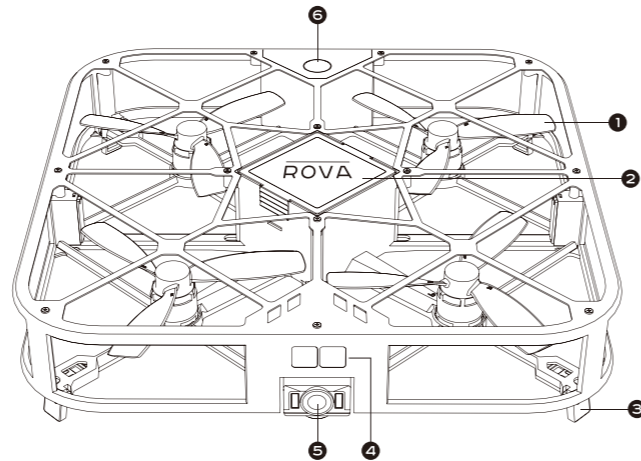
Welcome to the world of ROVA. This simple Set up Guide will help you set up your flying selfie camera so you can share your selfies with the world!

Visit flyingselfies.com for more information on your ROVA and its accessories.

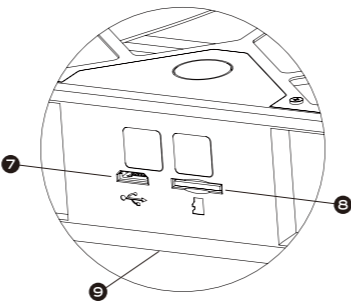
WHAT'S IN THE BOX?

- ROVA
- 2 x battery
- Charging cradle
- USB cable
- Carry case
- MicroSD card
- Set up Guide
- Battery safety guide
- 4 x bumpers

GET TO KNOW YOUR ROVA



1. Blade
2. Battery compartment
3. Undecarriage
4. IR obstacle avoidance sensors
5. Lens
6. Power Button
7. Micro USB port
8. TF card slot
9. Optical flow module (bottom)



SAFETY AT A GLANCE

- Read the Set Up Guide before flying your ROVA
- Abide by all standards and regulations from organizations such as the ICAO (International Civil Aviation Organization), FAA (Federal Aviation Administration), TC (Transport Canada), and/or any national airspace regulations where your flight will take place. Operators should also abide by applicable state and local regulations, and at all times use good judgment
- Comply with all applicable aircraft registration requirements before flight, including those required by the FAA, TC, and/or the national aviation authority where any flight will take place.
- Abide by all applicable flight restrictions and No Fly Zones, including near or around airports
- Always use your ROVA safely and responsibly
- Your ROVA may be operated indoors and/or outdoors under appropriate conditions. Do not use your ROVA indoors or outdoors when severe weather conditions are present, including high wind, snow, rain, and smog. These conditions may affect the barometric sensor on your ROVA, which can lead to unstable flight
- Ensure nothing obstructs your ROVA's rotors and blades
- Do not fly your ROVA in adverse indoor or outdoor weather conditions: the barometric sensor will be affected which can lead to unstable indoor flight
- Remove your ROVA's battery after every flight
- Do not fly in combustible areas
- Do not use the device in strong electrostatic or electromagnetic environments. Otherwise, the device may malfunction and cause a serious accident during flight
- Maintain line of sight with your ROVA at all times
- Do not fly under the influence of alcohols or drugs
- Do not fly in areas where rescue teams are actively using the airspace
- Avoid obstacles, crowds, high voltage power lines, trees, or bodies of water
- Aircraft and battery performance is subject to environmental factors such as air density and temperature. Additional information about battery performance is available in the Flight Battery Safety Guide

- By using this product, you hereby signify that you have read these warnings and disclaimers carefully and that you understand and agree to abide by the terms and conditions herein. You agree that you are solely responsible for your own conduct while using the ROVA, and for any consequences thereof. You agree to use the ROVA only for purposes that are proper and in accordance with all applicable laws, rules and regulations, including international and domestic airspace regulations, and all terms, precautions, practices, policies and guidelines that ROVA has made available. ROVA accepts no liability for damage, injury or any legal responsibility incurred directly from the use of this product

DOWNLOAD THE APP

To fly your ROVA you'll need the ROVA app. It's free and easy - simply visit the Apple App Store or Google Play Store and search for the ROVA App.



Working Temperature: 32 °F - 122 °F (0 °C - 50 °C)

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

IC Compliance

This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Radiation Exposure Statement

The device has been evaluated to meet FCC and RSS-102 general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.