

名称: TurboRunner_IM_V3_USA_ENG_OL (美国订单)
尺寸: 43X15.5CM 反面

TURBO RUNNER • ADVANCED FEATURES

AUTOMATIC MODE

Press the AUTOMATIC mode button, and it will fly in a circle on autopilot.

SMARTFLY TECH

This quadcopter features an advanced SmartFly Tech feature.

Generally when you are flying a quadcopter, the front and back of the quadcopter change position relative to the quadcopter pilot. This can make it difficult to tell which direction the quadcopter is flying in. SmartFly Tech helps you take control over the quadcopter's directions as forward will always be facing the way that you (the quadcopter pilot) are facing.

Initiating SmartFly Tech:

- Before taking off, place the quadcopter on a flat surface and ensure the front of the quadcopter is facing away from you.
- Press and hold the SmartFly Tech button until the controller beeps. The quadcopter will flash to indicate SmartFly Tech is enabled.
- Takeoff and fly the quadcopter.

To disengage engage SmartFly Tech, land the quadcopter and press and hold the SmartFly Tech button until the controller beeps. The drone lights will stop flashing.

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360° FLIP

Press the 360° FLIP button on the top right of the transmitter to have it perform amazing, acrobatic 360° flips! Press the 360° Flip button and immediately push the right joystick up or down to do a forward or backward flip.

WALL CLIMBING

When the quadcopter flies close enough to a smooth wall, you can press the left joystick up and down to climb along the wall. It will almost move like a car climbing a wall or rolling on the ceiling!

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FLYING SAFE • SITUATIONAL AWARENESS

Always fly on a sunny, bright day with as little wind as possible. Flying in extreme heat or cold can adversely affect your flying control and response of the vehicle.

After connecting the battery, place the quadcopter on the ground. Please wait for approximately 5-7 seconds to allow the digital gyro to electronically stabilize.

TROUBLESHOOTING

PROBLEM	POSSIBLE SOLUTIONS
No Power With the Transmitter	• Check to make sure the power switch is in the ON position. • Check to make sure the batteries are installed correctly. • If the batteries are installed correctly, they may be exhausted.
Cannot Control the Quadcopter	If there isn't any accurate control of the vehicle, make sure of the following: • The vehicle may fly erratically if wind conditions are too strong. Fly the vehicle under calm conditions. • Make sure the radio control transmitter has paired correctly with the vehicle. If not, power down the vehicle and the radio control and start over. • Perform unit reset.
Ascending Failure	If the unit fails to go up in altitude or goes up too slowly, try the following: • Make sure the throttle is being raised sufficiently. • The battery of the quadcopter might be too discharged for safe or satisfactory operation.
Blinking Unit LED	When the LED on the unit begins to blink, this indicates a low battery condition. Please charge the unit again.

RESETTING THE UNIT

- Lay the unit flat and still on a level surface.
- Push both the left and the right joystick to the bottom left corner position until the LEDs lights blink and then permanently light up.
- Push both the left and the right joystick to the bottom right corner position until the LEDs lights blink and then permanently light up.
- The reset operation is completed.

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Odyssey
driving imagination

For Customer Service please email:
Care@OdysseyToys.com

Please note the units model number and name in your email:
Model no. ODY-1012BR • Turbo Runner Rolling Quadcopter

Extra Parts Available! Visit Odyssey online to order:

- Extra Batteries
- New rotor blades

www.OdysseyToys.com

CAUTIONS & WARNINGS

- Suitable for ages 8 and up. Adult supervision is always recommended.
- This product contains small parts which are a choking hazard. Keep away from small children.
- Keep Quadcopter at least 10 feet away during use.
- Accurately assemble the quadcopter and fly it under the guidelines of this manual. Small parts should be installed by an adult.
- Manufacturers and dealers disclaim all responsibility for damage caused by misuse.
- Keep hands, hair and loose clothing away from rotors when powered on to prevent damage to the vehicle or serious injury to oneself or others around.
- The quadcopter should never be flown in high winds in excess of 5 MPH or near a pool.
- Never leave the device unattended when being charged.

CARE & MAINTENANCE

- Do not submerge the unit in any liquids.
- Keep the unit dry.
- Disconnect the unit and monitor from USB power sources when not in use.
- Do not place the unit near powerful, un-shielded magnets.
- Do not expose the unit to extreme hot or cold temperatures.
- Do not hit, drop, or smash the unit with extreme force.
- Do not disassemble the unit for any reason.

NOT FOLLOWING THESE PRECAUTIONS WILL VOID YOUR WARRANTY.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses 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.

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MADE IN CHINA

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