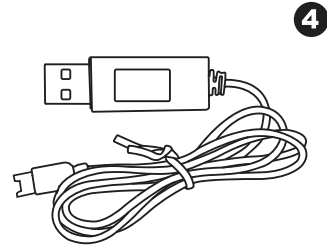
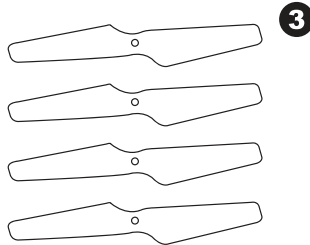
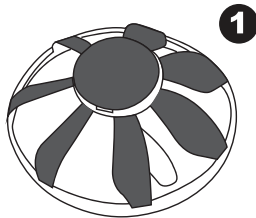


SHOOTING STAR

Instruction Manual **ODY-1020**



INCLUDED CONTENTS:

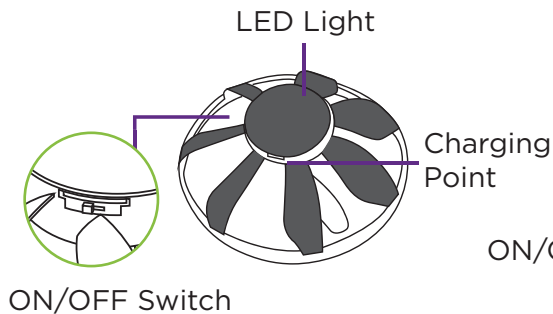
1. LED Floating Star Disc
2. RC Star Blaster
3. Replacement Blades
4. USB Charging Cable



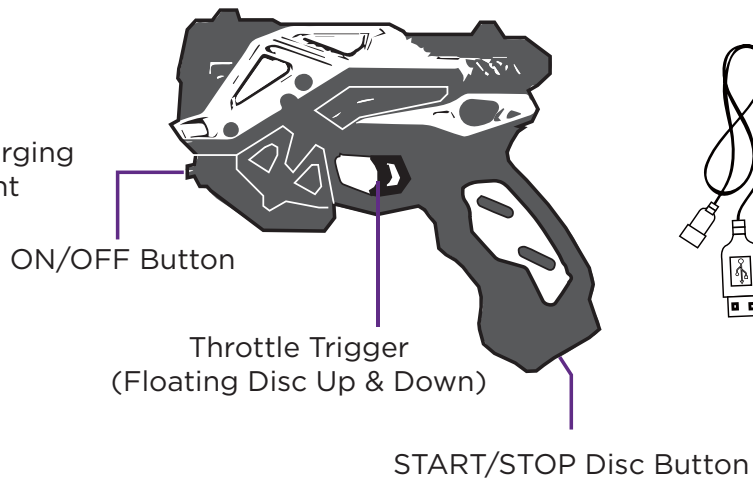
Thank you for your purchase of the Odyssey Shooting Star. You're just moments away from creating a stunning light show!

COMPONENTS

LED FLOATING DISC



STARBLASTER TRANSMITTER



USB CABLE

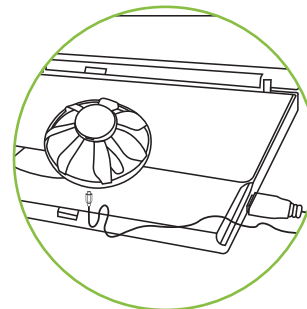


CHARGING THE FLOATING DISC

1. Locate the charging slot near the ON/OFF switch on the underside of the disc and carefully plug in the small end of the USB charging cord.
2. Connect the USB end of the charging cable to a computer USB port. While charging, the red LED light inside the USB will be off. Once the red light turns on, the charge is complete.

NOTICE:

- Do not overcharge the battery.
- Do not charge for longer than 30 minutes, even if the indicator light has not turned on.
- Do not leave the unit unattended whilst charging.
- Always charge under adult supervision.
- Lithium ion batteries can be flammable if misused.

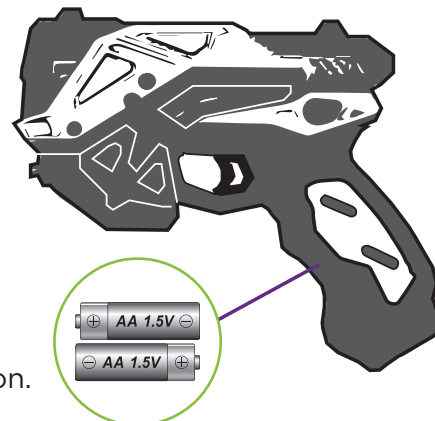


STARBLASTER TRANSMITTER BATTERY INSTALLATION

1. Unscrew the screw holding the battery lid closed. Lightly pull the clip to pull away the lid from the transmitter body.
2. Insert 2 x AA batteries into the compartment, making sure to match polarities.
3. Firmly replace the lid and tighten the screw to secure the battery compartment.

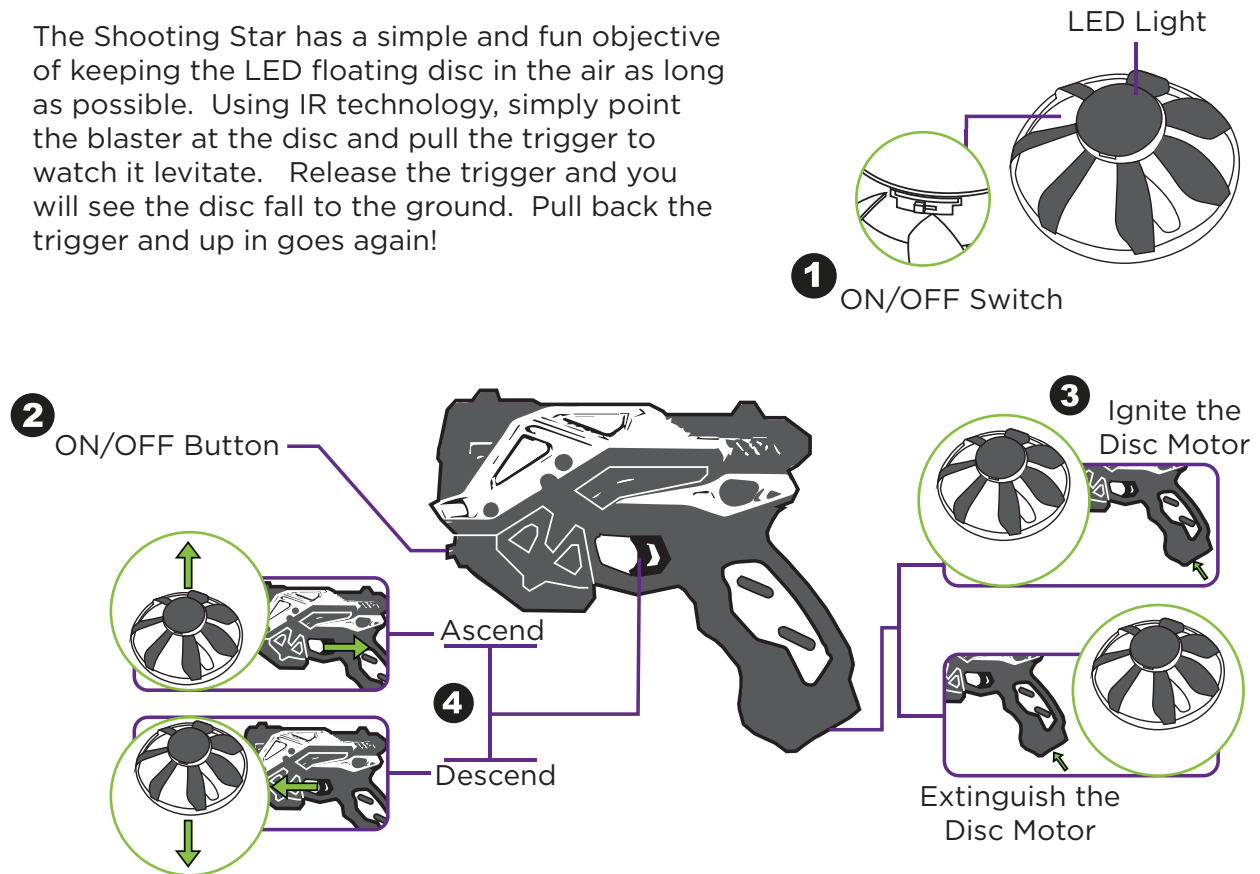
NOTICE:

- If the transmitter will not be stored and unused for an extended period of time, please remove the batteries.
- Check the batteries regularly for potential leakage or corrosion that may occur.
- Use the polarity marking to install in the correct orientation.
- It is not recommended to mix different battery types.
- Remove exhausted or drained batteries.



FLIGHT CONTROLS - KEEP THE DISC IN THE AIR

The Shooting Star has a simple and fun objective of keeping the LED floating disc in the air as long as possible. Using IR technology, simply point the blaster at the disc and pull the trigger to watch it levitate. Release the trigger and you will see the disc fall to the ground. Pull back the trigger and up in goes again!



1. Flick the Floating Disc's power switch ON and lay it on a flat surface.
2. Push in the Starblaster's power button ON.
3. Tap the START/STOP button below the handle of the blaster. The disc's motor will ignite.
4. Point the blaster at the disc and press in the throttle trigger, watch it levitate!
Point the blaster at the disc and release the throttle trigger, watch it fall to the ground.

*****You must always point the blaster at the disc to see any action!**

BLADE REPLACEMENT

You may replace the blade with the spares included should your original blade become damaged. Care must be taken to detach and attach it correctly.

1. If the blade becomes damaged or stops moving, turn the power OFF, and delicately pull the blade free from the pointy metal bar.
2. Push fit the new blade over the pointy, metal bar making sure that the ODYSSEY logo on the blade is facing up.

*****Make sure nothing is tangled around the pointy, metal bar. Remove any hair and/or carpet fibers as they are typically the culprit of a slow or unmoving blade.**



For Customer Service please email:
Care@OdysseyToys.com

Please note the units model number and name in your email:
Model no. ODY-1020 • Shooting Star

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 Floating Disc at least 10 feet away during use.
- Accurately assemble the Floating Disc 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 Floating Disc 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 not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

TECHNICAL SPECIFICATIONS

Flying Time: 5mins+
Charging Time: 25-30mins
Flying distance: approx. 26ft

