Thank you!

We appreciate your purchase, which supports our continued development of fun and innovative LED props. We hope that you enjoy our products as much as we enjoy creating them! This smart prop was handcrafted at our workshop in Arvada, Colorado. We back our workmanship with a lifetime warranty. If you experience any problems with this product, visit: **https://shop.astralhoops.com/pages/service** or contact us at: **support@astralhoops.com**

We're happy to assist you!

Astral Fan Instructions

DO NOT USE WITH FIRE - FLAMMABLE

Turning the fan on

Your fans come with a push button connector. The push button connector is located on one side of the fans **with the Astral sticker**. *This push button is easily accessible - do not use the push button on the opposite side that is covered.* Simply insert the battery with the positive side towards the end of the tube and push one end of the fan into the other until both ends are flush together and the button pops through the hole.

Turning the fan off

To turn off the fan, open the pushbutton and remove the battery.
Included with your fans are two rechargeable 10440 3.7V Li-Ion batteries per fan and a battery charger. To charge a battery, follow the directions indicated on the battery charger. Only use battery chargers compatible with the 10440

The push button is sometimes a little tight. We prefer tight over loose since it wouldn't be very nice for a fan to fly open during a performance. Here's a trick that makes it quite a bit easier: it helps to push on the button with a rigid object instead of with your finger. The end of a ballpoint pen (with the point still retracted) fits nicely over the button and works well for this. As you push the button, give the fan a little twist so the push button goes under the fan surface, then pull apart. With a little practice using this method, taking the fan apart becomes much easier.
You can also turn off the sides or the blade while it is on by selecting the yellow light in the red menu. **NOTE: If you select this setting on both the sides and the blade, the fan will still be on and running the battery.**

Step - by - Step Instructions (Remote Control)

Access the Menus:

Press the "Menu" button (top left, with three horizontal lines) to enter the last menu you were on. It will show either the Side Menu or the Blade Menu.

Switch Between Menus:

To toggle between the Side and Blade controls, press the "Menu" button again.

Navigate the Menu:

Use the left and right arrows to cycle through the different color menus. Each color represents a different style of pattern (e.g., red for solids, yellow for spinning).

Select a Pattern:

Once you've chosen a menu, use the up and down arrows to browse through the individual light patterns within that menu.

To select a pattern, press the "OK" button (center button on the remote).

NOTE: the YELLOW light in the RED menu will turn off that selected part of the fan

Adjust Speed and Color:

To change the speed of the selected pattern, use the up and down arrows (rabbit for faster, turtle for slower).

To change the color, use the left and right arrows:

Left once for white.

Left twice for rainbow fade

Switch to the Other Menu:

Once you have the desired settings for the Blade or Side, press the "Menu" button twice to switch to the other part of the fan.

Save Your Favorites:

When you are satisfied with the settings for both the Blade and the Side, save them by pressing the "Save" icon (top right of your remote).

An all-white menu will appear, with each light representing a slot to save your favorite pattern.

Tips:

Take your time exploring the different patterns and speeds to find the combination that you like best.

Don’t forget to save your favorites for easy access later!

By following these steps, you can fully customize the LED patterns on your fans to suit your preferences!

Scan modes
There is a white scan mode at the end of each menu. It will play each pattern in that menu for 10 seconds.

Brightness
Your fans have a brightness control to allow you to set the intensity and manage battery life. To access the brightness menu, press the brightness button. This is in the lower right corner with the sun icon. Eight blue dots in the brightness menu represent the eight brightness levels. Move the cursor up and down, and press OK on the remote to select.

Battery meter
Your fans also have a battery meter. Press the battery button on the remote and a series of dots ranging from green to yellow to red will appear. These represent how much charge is left on your battery.

Menu	Menu Description
White	Favorites and Megamix (green)
Red	Solids
Orange	Spin 1 (Linear Spins)
Yellow	Spin 2 (Non-Linear Spins)
Green	Sparkles and Comets
Aqua	Mash-ups
Blue	POV 1 (Evoke)
Purple	POV 2 (Atomic V)

Astral Fan Care Instructions

DO NOT USE WITH FIRE

Avoid getting your fans or batteries wet or exposing it to damp conditions. Store your fans at room temperature (60 to 85 degrees Fahrenheit).

Avoid prolonged exposure to direct sunlight or excessive heat or cold such as a car parked in the sun on a hot summer day or in the winter months.

Don't store the batteries with the battery completely drained. This can shorten the battery life. Charge batteries at least once every 4 months to maintain health.

Spinning on a soft surface such as grass or carpet is best for your fans. The fans are designed to be durable, but take care not to excessively beat it or throw it at the ground.

Li-Ion Battery Warning

Li-ion batteries can catch fire and/or explode if misused or exposed to conditions such as water or extreme heat.
Never store the fans or batteries inside your car in extreme temperatures.
Do NOT expose the fans or batteries to direct sunlight for extended periods.
Do NOT expose the fans or batteries to other extreme heat or flame.
Storing at room temperature between 40 and 80 degrees F is best. Don't store batteries dead for an extended period. Charge battery every 4 months when not in use to keep them fresh. Never leave a charging battery unattended.
If the battery or the fans around the battery becomes hot, swells, smokes, leaks, or is punctured, turn the fans off, disconnect it from the charger / fans and put it in a safe place to observe it for approximately 15 minutes.
If the battery has been damaged, do not turn on or charge the battery. Never mail or ship a damaged battery.
Never expose fans to moisture. If the fans do get wet, allow it to dry thoroughly and ensure there is no moisture trapped inside the fans before turning it on or charging it.
Do not disassemble the fans or tamper with the battery or circuit in any way.

Astral Hoops Lifetime Warranty

How it works

If your Astral Hoops LED product stops working we'll fix it for free! All you have to do is get it back to us and cover the cost of shipping.

Coverage Details

This warranty covers our workmanship and components.

Limited warranty on wear components:

Batteries wear over time. Internal batteries are covered for 1 year from the date of purchase. External batteries are not covered.

LEDs also have a lifespan. The LED bulbs and the strip or circuit they are attached to are warranted for 4 years.

The warranty does not cover normal wear on the flow tool occurring from normal use such as scuffs, scratches and damage to tape. The warranty does not cover any damage to the flow tool due to abuse, improper care, improper charging, damage to tubing from improper collapsing or exposure to water, dirt, sand, heat, cold or other adverse environmental conditions. Damage to the flow tools caused by heat, flame, or fuel from using the flow tool as a fire hoop or fire tool is not covered.

This flow tool is not waterproof. Exposing it to water can cause serious damage to the sensitive electronics. The presence of water in the flow tool at any time will void this warranty. This flow tool contains a water detection system. Tampering with this system will also void the warranty.

Damage to the plastic tubing or caused by the tubing breaking is not covered by this warranty. The tubing used to make these flow tools has a physical limit of how much force it can withstand before failing. The user of the flow tool is responsible for understanding these limits. Damage caused by forceful moves such as, but not limited to, paddle breaks and knee reversals is not covered by this warranty. Polypropylene and Polycarbonate become brittle when cold. Always store your flow tool at room temperature (60 to 85 degrees Fahrenheit) and take extra care when using it in cold climates. Damage to the tubing caused by exposure to cold is not covered by this warranty.

We reserve the right to refuse coverage to anyone that abuses this policy, such as intentionally causing damage, or repeatedly causing damage by doing the same thing.

Purchaser is responsible for safely returning the flow tool. All shipping costs must be paid by the purchaser and will not be refunded. Purchaser assumes all liability for any loss or damage that occurs during the return shipping.

This warranty is transferable and good for as long as the product exists and Astral Hoops is in business. The product may not be able to be serviced under this warranty if we no longer make the product model or have replacement parts needed to complete the service.

This warranty is effective January 24, 2024 and covers Astral Hoops made products purchased on or after this date. Purchases made before this date will retain the original warranty in effect when the item was purchased.

Taking proper care of your flow tool is your responsibility. To avoid damages not covered by this warranty, please review the important Astral Hoop Care Instructions. This warranty is void if the hoop or flow tool is taken apart, disassembled, or modified in any way.