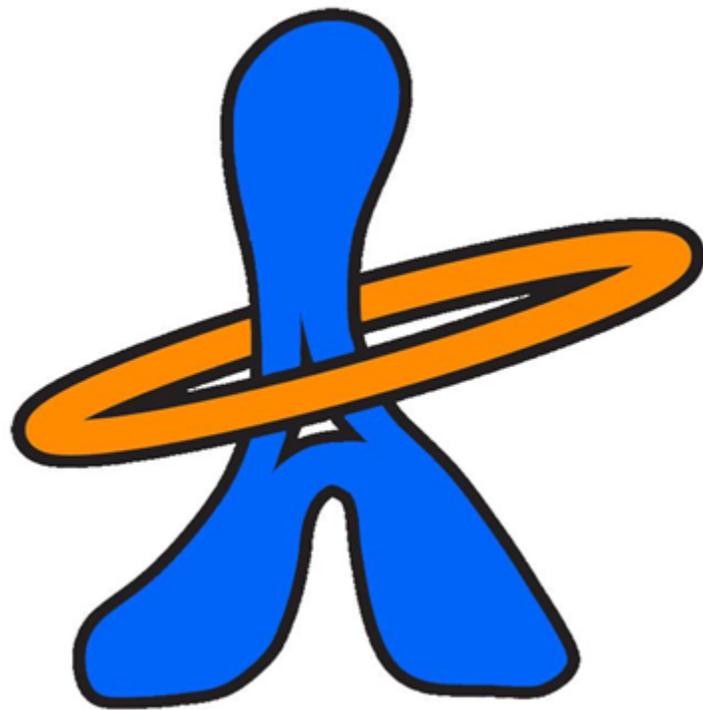
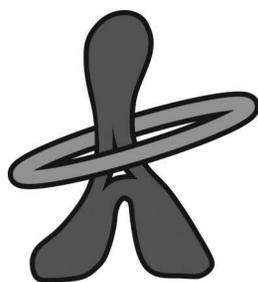


TWILIGHT



HOOOP



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 Twilight Hoop Instructions

Assembling the hoop

The Twilight comes with a push button connector. Simply insert the battery with the positive side towards the end of the tube and push one end of the hoop into the other until both ends are flush together and the button pops through the hole. To turn off the hoop insert the battery backwards and you will maintain the balance while day hooping.

Astral Hoop Care Instructions

Avoid getting your hoop wet or exposing it to damp conditions.

Store your hoop at room temperature (60 to 85 degrees Fahrenheit).

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

Avoid exposure to extreme cold. This is especially important for polypropylene hoops as polypropylene becomes brittle when cold and can crack from extreme cold. Also be extra cautious when hooping with a cold polypropylene hoop. Cold tubing will fail with less force than at room temperature.

It's important to understand the physical limitations of your hoop. The tubing used to make these and other hoops have a limit of how much force it can withstand before failing. The weight added by the LED circuit as well as the holes drilled for for the circuit interfaces compound this limit. Abrupt moves such as paddle breaks and knee reversals can apply more force than the tubing can take. Perform these moves gracefully and practice new tricks with a hoop that would be less sad to break.

Place tape over the switch when hooping in dirty or sandy conditions. Switches don't like dirt or sand.

Use only the charging adapter that came with your hoop. Unplug the hoop after charging.

Don't store the hoop with the battery completely drained. This can shorten the battery life.

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

When collapsing your hoop for travel, coil it carefully and never smaller than 20" in diameter.

Love your hoop and your hoop will love you back!

LI-ION BATTERY WARNING

This hoop may contain a Li-ion battery. We use advanced protection circuitry to protect the hoop and batteries in the event of a problem and minimize dangers. However, Li-ion batteries can catch fire and/or explode if misused or exposed to conditions such as water or extreme heat. Please read and understand the following cautions so you can enjoy safe and proper use of your hoop.

Never store hoop inside your car in extreme temperatures.

Do NOT expose to direct sunlight for extended periods.

Do NOT expose hoop to other extreme heat or flame.

Storing at room temperature between 40 and 80 degrees F is best.

Don't leave the hoop with a dead battery for an extended period.

Charge battery every 2 months when not in use to keep it fresh.

Never leave a charging hoop unattended.

If the battery or the hoop around the battery becomes hot, swells, smokes, leaks, or is punctured, turn the hoop off, disconnect it from the charger, 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 hoop.

Never expose hoop to moisture. If the hoop does get wet, allow it to dry thoroughly and ensure there is no moisture trapped inside the hoop before turning it on or charging it.

Only charge with the Li-ion smart charger that we supply with the hoop.

NEVER plug or stick anything else into the charging port.

Do not disassemble the hoop or tamper with the battery or circuit in any way.

A note about using this hoop as a fire hoop:

We recommend that only trained and experienced fire hoopers attempt to use this hoop as a fire hoop. If you attach fire wicks to this hoop, you do so entirely at your own risk.

Keep the flame away from the tubing and battery.

If the tubing around the battery is damaged by the fire, or if the battery shows signs of damage, or if the hoop or battery begins to swell or smoke, turn the hoop off and put it in a safe place to observe it for approximately 15 minutes.

If the battery area of the hoop catches fire, put it out with a class C fire extinguisher, NOT water.

Do NOT turn the hoop on or plug it into the charger if the battery or the

tubing around the battery shows signs of damage due to heat or fire.



Astral Hoops Lifetime Warranty

If your Astral Hoops product stops working we'll repair or replace it free! All you have to do is get it back to us and cover the cost of shipping. This warranty covers our workmanship, the LED circuit, micro-controller board, and charger. Batteries wear over time. Internal batteries are covered for one year from the date of purchase. External batteries are not covered.

The warranty does not cover normal wear on the flow tool occurring from normal use such as scuffs, scratches and residue from 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 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.

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.

