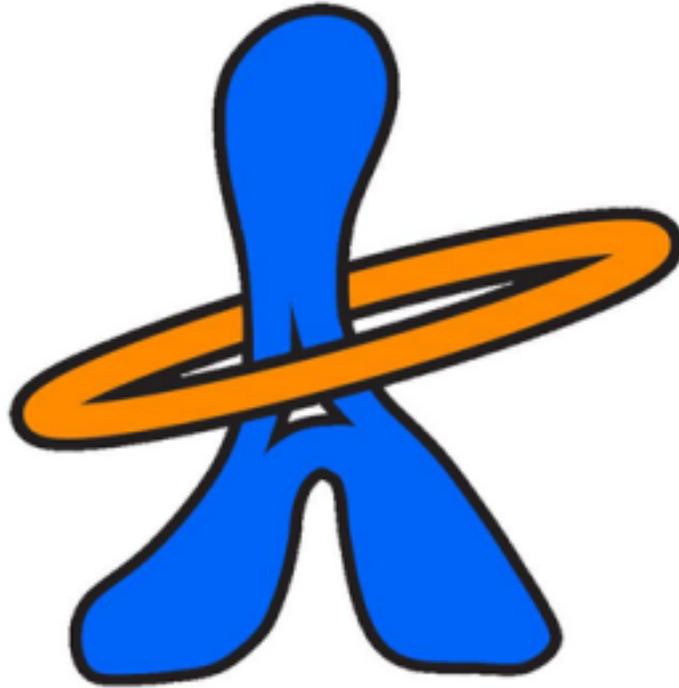


ATOMIC V



FAN

ATTACHMENTS



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/help>

or contact us at:

support@astralhoops.com

We're happy to assist you!

Fan Attachment Instructions

Charging the attachments

Your attachments come with USB C charging. The USB charging port is located inside the tubing under the end cap closest to the joystick. A red light in the attachment will illuminate while it's charging. When the batteries are charged, the light will turn off. Charging takes about two hours if the attachment is completely dead.

To turn the attachment on, press the joystick on the attachment and it will begin playing the first Megamix pattern. To turn the attachment off, hold the joystick down until the battery meter shows. Continue to hold in for 4 seconds until the lights go out.

Remote

Selecting a pattern

Hold the attachment with the menu lights going out away from you. When in the selection menu, each light on the attachment represents a different pattern. Use the left, right, forward, and back buttons on the remote to move the cursor around the menus. To run the selected pattern, press OK on the remote. To return to the menu again press the menu button (The 3 lines in the upper right corner) on the remote.

Brightness

The Atomic V has a brightness control to allow you to set the intensity and manage battery life. To access the brightness menu, press the brightness button (the sun in the lower right corner) on the remote. 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 attachment also has 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.

Customization

Each pattern can be customized to a wide variety of color and speed settings. Once you are playing a pattern, press the rabbit or sloth buttons on the remote to change the speed. Press the left or right painters pallet buttons on the remote to change the color. The customized pattern can be saved to the preset menus using the directions above.

Joystick

Selecting a pattern

Hold the attachment with your index finger on the joystick and the menu lights going out away from you. When in the selection menu, each light on the attachment represents a different pattern. You can click the joystick left-right and forward-back to move the cursor around this menu. To run the selected pattern, press the joystick inward. To return to the menu again from any running pattern, hold the joystick to the left for one second.

Brightness

The Atomic V has a brightness control to allow you to set the intensity and manage battery life. To access the brightness menu, hold the joystick back towards you for one second while playing a pattern. Eight blue dots in the brightness menu represent the seven brightness levels. Move the cursor up and down, and press inwards to select. Crank it up for a dazzling performance or bump it down to conserve battery power.

Battery meter

Your attachment also has a battery meter. When playing a pattern, push in on the joystick and a series of dots ranging from green to yellow to red will appear. These represent how much charge is left on your battery. Continue to hold the joystick and the attachment will turn off.

Mega Mixes (the violet menu)

The Mega Mix patterns create a unique and continuous mix of patterns each time you use them. See the Mega Mix chart below for more details.

Presets (the aquamarine and lavender menus)

The Atomic V has two menus where you can save up to 30 of your favorite patterns for quick access in two different menus. These menus are aquamarine and lavender and are found in the second and third menus. If you try to select a location in either preset menu that does not already have a pattern stored, the cursor will blink red.

To store patterns in the preset menu: first, go to the pattern you would like to store. While the pattern is running, hold the joystick forward for one second. The 15 Aquamarine preset locations will now be displayed. Move the cursor to your choice of the 30 locations in either the aquamarine or lavender menus and push inwards to save it. The attachment will then go back to running that pattern and it will be stored in the chosen preset location for later access. If you choose a location that already has a pattern stored in it, that preset will be overwritten with the new pattern.

Customization

Each pattern can be customized to a wide variety of color and speed settings. Once you are playing a pattern, tap left or right to customize the color of the pattern. Tap forward to speed up the pattern or back to slow it down. When you find a customized pattern you like, you can save it to your preset menu(s) by following the directions above.

Random and Scan modes

There is an orange random mode located on menus 3-7. This mode will randomly generate a new pattern every time you select it. There are three scan modes at the end of each menu after the Mega Mixes. The lime green mode will play each pattern in that menu for 10 seconds. The pink mode will scan through each pattern in that menu for 10 seconds with a rainbow fade background. The purple mode will scan through each pattern in that menu for 10 seconds with a rainbow flash background.

Menu	Menu Description
Violet	Megamix
Aquamarine	Favs 1
Lavender	Favs 2
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)

Position	Mega Mix Pattern Descriptions
1	Mix All
2	Spins
3	Spins with backgrounds
4	Spins with sparkles
5	Spins with backgrounds and sparkles
6	POV with spins
7	POV with backgrounds
8	POV with sparkles
9	POV with backgrounds and sparkles
10	POV with spins, backgrounds and sparkles
11	Spins
12	Rainbows and flash
13	Sparkles
14	Rainbows, flash and sparkles
15	Spins, rainbows, flash and sparkles

Attachement Care Instructions

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

Store your attachment 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.

Avoid exposure to extreme cold.

Place tape over the joystick when using in dirty or sandy conditions. Joysticks don't like dirt or sand.

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

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

We recommend using practice fans without the LED attachment for learning new tricks where repeated dropping of the fans may occur.

Love your prop and your props will love you back!

LITHIUM BATTERY WARNING

This product contains a lithium battery. We use advanced protection circuitry to protect the product and batteries in the event of a problem and minimize dangers. However, Lithium 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 this product.

- Never store product inside your car in extreme temperatures.
- Do not expose to direct sunlight for extended periods.
- Do not expose product to other extreme heat or flame.
- Storing at room temperature between 40 and 80 degrees F is best. Don't leave the product 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 product unattended.
- If the battery or the product around the battery becomes hot, swells, smokes, leaks, or is punctured, turn the product 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 product.
- Never expose product to moisture. If the product does get wet, allow it to dry thoroughly and ensure there is no moisture trapped inside the product before turning it on or charging it.
- Do not disassemble the product or tamper with the battery or circuit in any way.
- **Do not ship product if the batteries are damaged in any way.**

Astral Hoops Lifetime Warranty

If your Astral Hoops product stops working we'll repair or replace it free! All you have to do is send 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 tool 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.