

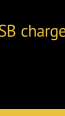
ODYSSEY XI

Star Projector

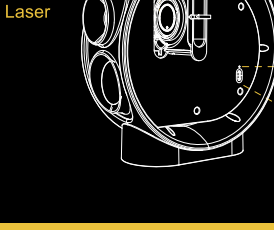
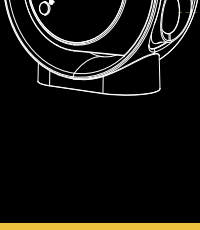
User Manual



What's In the Box

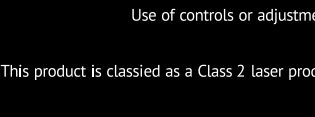


Function buttons
Remote control receiver
Timer indicator



Laser

Power indicator
USB port



Laser Warning

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

This product is classified as a Class 2 laser product and complies with the applicable parts of IEC/EN 60825-1 Ed. 2.02007 and Ed. 3.02014.

Do not stare into the beams emitted from the product. Intentional long term viewing of CLASS 2 levels of laser light can be hazardous. This product uses diffractive optics to scatter the beam energy. This scattering effect causes the energy concentration to drop below the exposure limits for momentary or accidental viewing at a relatively short distance from the laser aperture. As with all bright light sources, when you operate this device in unpopulated general public areas, it is recommended that up close access to the light be restricted or prevented and the beams be directed into locations where persons are not expected.

This laser display device incorporates a CLASS 3B laser system which, by itself, may be hazardous. However, this laser display product incorporates a protective housing and diffractive optics in its design so that there is no exposure or human access to laser radiation during operation or maintenance above the CLASS 2 limits. Each individual laser beamlet's power is below the Class 2 limit of 1mW.

UNDER NO CIRCUMSTANCES shall attempts be made to open the protective housing or operate the device. If the aperture window is damaged, the protective housing to be opened and/or removed shall be performed by service personnel or their authorized agents. Opening the protective housing voids the warranty.

NO LASERS SHOULD BE POINTED INTO THE SKY WITHIN 10 NAUTICAL MILES (18.5 km) OF AN AIRPORT. IF YOU ARE LOCATED WITHIN THIS SPECIFIC PERIMETER, WE RECOMMEND THE LASERS BE POINTED DOWN AT THE GROUND SO NO STRAY BEAMS ARE PROJECTED INTO THE AIR. CHECK WITH YOUR LOCAL AIRPORT OR PROVINCIAL GUIDELINES FOR FURTHER INFORMATION.

Important Safety Notice

Before using the projector, check if all components, including the projector, USB cable, USB adapter is intact. If any component is broken, contact our customer service team for repair or replacement before operating the product. This is not a toy. Young children and toddler MUST be supervised while using this device at all times. ONLY use manufacture-provided USB adapter. Use third-party USB adapter may permanently damage the projector. ONLY clean the surface or lens with a soft dry cloth. ONLY use the projector within rated operating temperature. ONLY place the project on a flat and horizontal surface. NEVER place the project close to fire, water or any dangerous environment. NEVER stare at the LED or laser when they are turned on. This unit is not waterproof. Please use and store this product indoors. If you plan not to use the projector for a long time, unplug its power and store it to a dry place. Before changing a disc, always power off the projector to avoid sudden brightness change. If the device is short-circuited or smoking, please unplug the power cord, stop using it and contact us immediately.

Specifications

Power Consumption :	Less than 5W
USB-C Power Input :	5V 1A
Laser Classification :	Class 2
Operating Temperature :	14°F to 95°F
Dimensions :	187mm x 192mm x 74mm
Waterproof :	IPX00 (use ONLY)
Best Projection Distance :	1-3ft

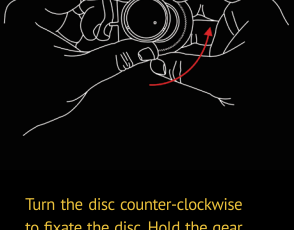
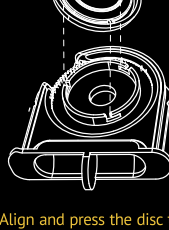
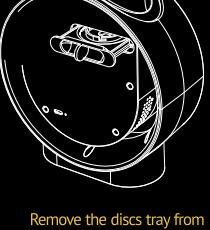
Quick Start Guide

Before start operating the X1 projector, please read 'Important Safety Notice' section of this user manual. This projector is designed to ONLY be used in a dark room with low light environment.

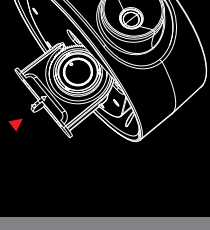
For best projection result, please ensure the projector is placed at a location that meets the following minimum requirement:

- A dark room (with no light pollution such as TV or table lamp)
- Projector facing towards a ceiling / wall that has at least 9 ft x 9 ft flat surface
- Projector being placed 5 ft - 8 ft from the ceiling/wall

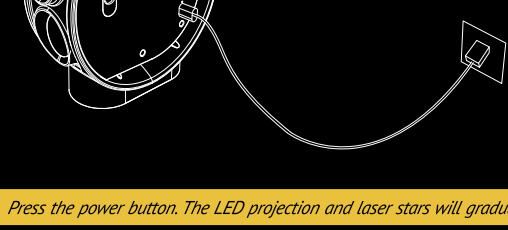
Step 1: Install the disc onto the disc tray.



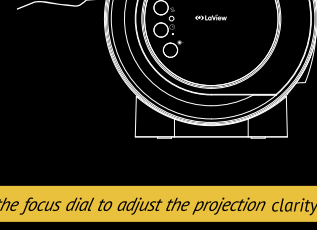
Step 2: Insert the disc tray to the projector with the front side facing towards lens.



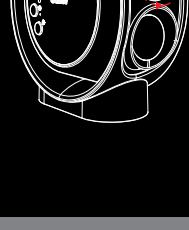
Step 3: Connect Odyssey X1 to USB cable and USB adapter.



Step 4: Press the power button. The LED projection and laser stars will gradually illuminate.



Step 5: Rotate the focus dial to adjust the projection clarity until you get a clear image.



Rotate clockwise AND counter-clockwise until the center of the projection image is clear and focused.

YOU MUST ADJUST FOCUS DIAL in order to get a clear image of the projection

How to Adjust Focus Dial?

YOU MUST ADJUST FOCUS DIAL in order to get a clear image of the projection.

Rotate the focus dial **clockwise** or **counter-clockwise** until the center of the projection image is clear and focused.

For best clarity, you may need to try back and forth and rotate delicately when image is starting to get clear.

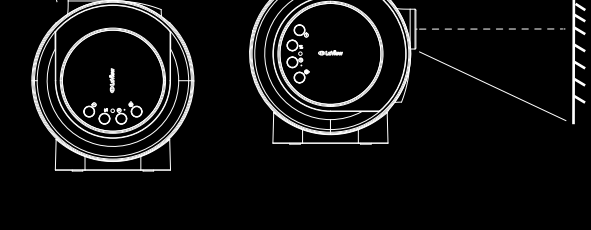
If you are setting up the projector for the first time, turn the focus dial **clockwise** all the way to the end, and then turn **counter-clockwise** gradually until you get a clear focus.

Due to the optical structure of the projector, the surrounding area may not be as clear as the center area for some discs, especially when the lens is placed at an angle, or the projection is not on a flat surface. This is normal due to principle of optical imaging. This is not a product defect.



FOR BEST PROJECTION RESULT:

- The darker the display area, the brighter the projection image will appear
- Ensure the projector is facing towards as close to the center of the wall/ceiling as possible
- Ensure the lens is facing perpendicularly to the wall/ceiling
- Ensure the center area is focused before the surrounding area



How to Install or Change a Disc?

The disc **MUST** be fixated to the disc tray before use. Turn off the projector before removing the disc tray to avoid sudden brightness change that may hurt your eyes.

To remove an existing disc, hold the gear wheel with one finger. Use two fingers of your other hand to hold the disc and turn it **clockwise**.

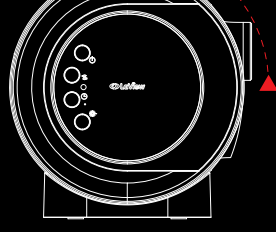


To install a disc, align and press the disc to the disc tray. Then turn the disc **counter-clockwise** to fixate the disc. Hold the gear wheel on the disc tray with a finger when you turn the disc.

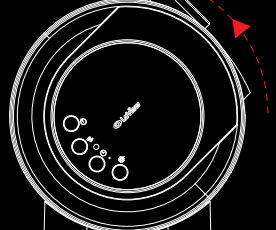


How to Adjust Projection Angle

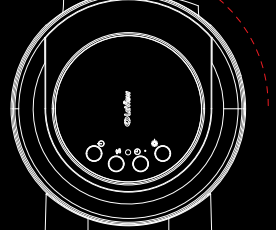
Hold the top part of the projector and pull up the lens to adjust the projection angle. Avoid touching the lens.



You can adjust angle to 0°-90°. Spin the projector back and forth to find a ceiling/wall position that has largest flat surface area.



Rotate the lens all the way up, to point the projection to the ceiling.



Other Functions

Child lock

Press and hold the laser button on the projector for 10 sec and laser will blink for 2 sec, which means the child lock is on.

When child lock is turned on, laser is disabled and cannot be turned on by either the laser button on the projector or remote control.

To turn off child lock, press and hold the laser button for 10 sec again.

Timer

Press the timer button on the projector once to switch timer among 15 min, 30 min and 60 min. If no timer is set, the projector will turn off automatically after 3 hours of operation. Alternatively, you can use the timer buttons on the remote control to set a timer.

Adjust rotation speed

Press the rotation button on the projector once to switch rotation speed between slow, medium, high level.

Alternatively, you can use the rotation speed button on the remote control to increase or decrease rotation speed.

Adjust laser brightness

Press the laser button on the projector once to switch laser brightness between low, medium, high level.

Alternatively, you can use the brightness setting buttons on the remote control to increase or decrease laser brightness.

Blinking laser stars

Press the laser button on the projector 4 times to turn on blinking laser effect.

Alternatively, you can use the blinking laser button on the remote control to turn on blinking laser effect.

FAQ

Why is the projection image so vague?

Ensure the disc is fixated (locked) onto the disc tray. Ensure the disc is installed correctly to the disc tray with correct side facing up. Rotate the focus dial back and forth to adjust the focus. Read the 'How to adjust focus dial' section of this manual for more details. The focus of each disc may slightly differ. You may need to adjust focus slightly when you change to a new disc. Ensure the plastic film covering the lens is removed.

Why I cannot see any projection image?

Ensure the projector is placed in a dark room and all lights are turned off. Ensure the projector is correctly powered. Check if the USB adapter or USB cable is broken. Press the power button once firmly. Ensure the lens is not covered by any object.

Can I power the projector with a power bank?

You may use a power bank that has DC 5V 1A USB-A output to power the projector for a short time use.

Can I use it in the living room?

Yes. You may use the projector in any indoor rooms. However, for best projection result, please ensure the room is as dark as possible. Some discs may work when some ambient light is on, such as TV or a night light. But generally, the darker this display area, the brighter the projection image will appear.

Why does laser look so bright on some discs?

While X1 is designed to fit comprehensive night light environment, some discs focus on the reality or clarity of space and universe. In such case, some black and white discs such as Earth and Moon/Southern Hemisphere do not fit laser's brightness. You can try different discs that works better with laser. You can always adjust the laser brightness with remote control for best result.

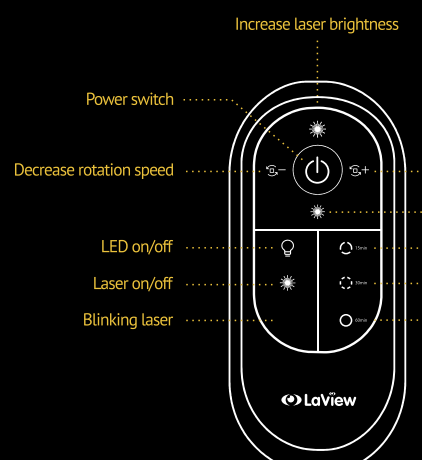
What should I do if the projector is broken?

This product carries a limited warranty against defects in workmanship and material. LaView agrees to replace the defective product free of charge within the stated warranty period. Please contact our customer service team immediately if the product becomes defective.

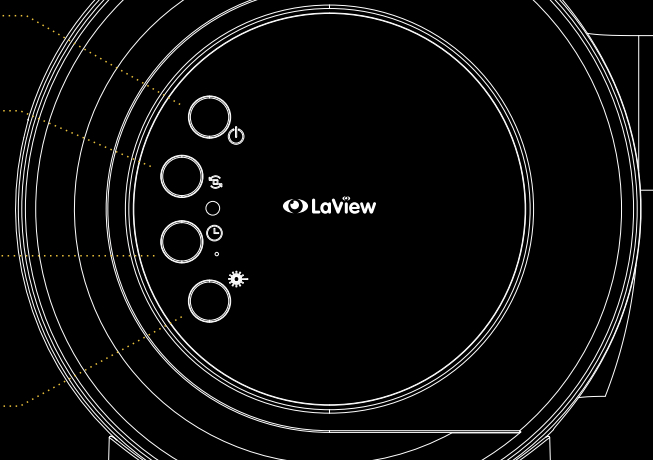
Where can I buy more discs?

You can purchase more discs on laviewusa.com, Amazon.com or shop via LaView App. When you download and shop via LaView App, use coupon code ODESSEY to get 10% off on any disc purchases.

Button Functions



- Power Button**
 - Power on
 - Power off
- Rotation Button**
 - Low rotation speed
 - Medium rotation speed
 - High rotation speed
 - Rotation off
- Timer Button**
 - 15 min timer (Indicator blinks every 5 sec)
 - 30 min timer (Indicator blinks every 1.5 sec)
 - 60 min timer (Indicator on constantly)
 - Timer off
- Laser Button**
 - Low laser brightness
 - Medium laser brightness
 - High laser brightness
 - Blinking laser effect
 - Laser off



Need Help?

LIVE CHAT: Download LaView App from App Store

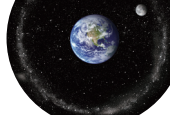
Email: info@laviewusa.com
Our professional technicians are committed to reply all your requests within 24 hours

a If you purchased from Amazon, you can also contact our professional customer service team in your Amazon account

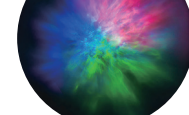
Product Warranty

Your LaView product is protected by a 1-year warranty from the purchase date. For more information on repairs, exchange, and other policies, please visit www.laviewusa.com. Please send all inquiries through the Contact Form on our website, or email us at info@laviewusa.com. And our technicians would be glad to assist you.

Disc Gallery



The Earth and Moon



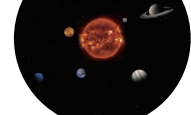
Colorful Nebula



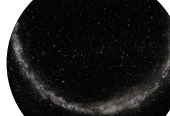
Disappearing Continent



Underwater Creature



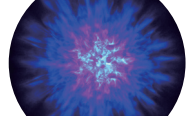
Solar System



Southern Hemisphere



Sunset



Blue Nebula



Halloween II



Halloween I



Thanksgiving II



Thanksgiving I



Christmas II



Christmas I



New Year II



New Year I



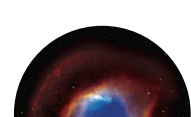
Eagle Nebula



Mystic Mountain



Pillars of Creation



Eye of the God

To purchase more discs, search 'LaView Odyssey Disc' on Amazon.com to buy more genuine Odyssey X1 discs. You can also download 'LaView' App from App Store and shop with coupon code ODESSEY at checkout to get 10% off any disc purchases.



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