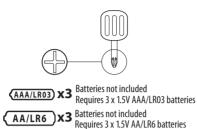
# SRIE EIREDION. MANUAL

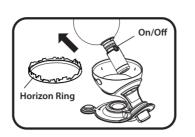


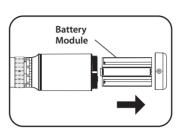


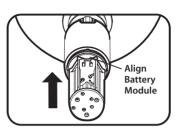


### Star Planetarium Set Up

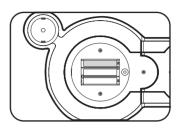


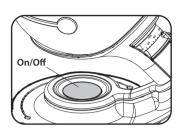






Motorola Moto X™(2014)









#### App Download

#### THE VE APP IS AVAILABLE FOR FREE

Before using your Virtual Explorer, you will need to download the free app onto your smartphone. Search "Virtual Explorer".







Works best with the following Smartphones:

Funciona mejor con los siguientes teléfonos inteligentes:

• iPhone 6 Motorola Droid Turbo • LG G4<sup>†</sup> • iPhone 5s

•LG G3™ • iPhone 5c • iPhone 5

• iPhone 6+

• HTC One Nexus 5

• Samsung Galaxy S°6

Samsung Galaxy S°5

• Samsung Galaxy S°4

No compatible con ciertas pantallas grandes de Smartphones.

screen smartphones.

Not compatible with some large





#### **Star Planetarium Use**

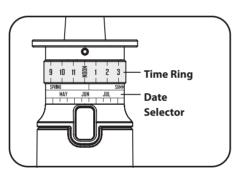
Use the planetarium to Find the star or constellation on the star sphere specified in the activity



#### **OPERATION**

- 1. Place planetarium on a table in the center of the room. A room with smooth, light-colored walls and ceiling works best. A room that is roughly square and no larger than 12 x 12 feet provides the best projection quality. Star Theater works best when it is located two to six feet from the projection surface.
- 2. Date selector is located on the light wand. Rotate light wand until "AUTUMN" lines up with pointer on the base. (The month and date settings and the time ring will be used after the audio tour to set your planetarium for a specific date and time of day.)

CAUTION: Do not look directly into the light source.



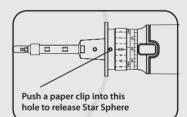
Setting the date: With projection lamp off, turn light wand until the month you want lines up with the pointer on date selector. Below the month, there are markings indicating the 1st, 10th and 20th of the month. Turn light wand to the left until the date you want lines up with the pointer. For example, if you want to project the night sky the way it is on July 4th, first select July, then turn further to the left, to just past the mark for the first day of the month.

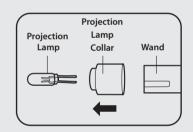
**Setting the time:** Once you have selected the month and date, rotate the time ring—without turning the light wand—so that the time at which the sun sets lines up with the pointer. (The time at sunset can be found in the local newspaper or on the Internet.) Now turn the light wand to the exact time you want. (Note: The months and dates will change on the date selector as you select the time; once you've selected the date and set the time ring for sunset, the time selection function takes over.) You can set your planetarium to project the stars for any time of the night. You can even see what stars are up during the day, when they are not visible.

#### THE MOVING SKY

The horizon ring is an important part of your planetarium. It divides the sky into two halves, the visible and the nonvisible. In the course of 24 hours, all of the objects visible from a given location on Earth seem to rise in the east and set in the west.

Your planetarium projects stars that are visible from the northern hemisphere. To see all the stars that are visible from the northern hemisphere, slowly rotate the light wand to the left (westward) while the projection lamp is on. Do you notice that some stars around Polaris never set while some of the stars that can be seen from the southern hemisphere (at the opposite pole of the Star Sphere from Polaris) never rise in the northern hemisphere?





#### **CARE AND MAINTENANCE**

Remove batteries when not in use for extended periods. Keep Star Sphere clean with a soft cloth and quality anti-static cleaner/polish. Never use abrasive cleaners.

Replacement bulbs are available at most electronics retailers. Halogen bulb, Voltage: 3.6 V, Current: 500 - 600 mA. Part No. LR00001.

- 1. Remove Star Sphere and light wand from base.
- 2. Push a paper clip into the small hole directly above the on/off button. At the same time, rotate light wand counterclockwise to Star Sphere. Remove it from Star Sphere.
- 3. Carefully pull old projection lamp out of tip of light wand.
- 4. Insert replacement bulb into tip of light wand. (Important: Be careful not to bend prongs of the bulb.) Switch light wand on to make sure bulb lights up, then switch it off.



Read the first activity from the Explorer **Activity Guide** 

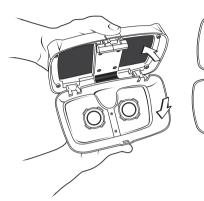




## Virtual Reality Experence

Find the VR card with the matching constellation that matches the one you located on the Star Planetarium. Then, use your VR goggles to scan the VR card, and unlock and begin your first VR space mission through our solar system.

#### **Goggles Set-up**



### **Go on Virtual Reality Space Missions!**

Find Virtual Reality card (note: start with the card that relates to activity #1 in the Explorer Activity guide. VR mission cards will only unlock in the order they are specified in the activity guide. Once unlocked, you can return to this VR mission at any time.)

Make sure app is on virtual reality mode





Hold goggles up to face, pointed directly at VR card to unlock and begin VR mission



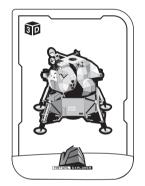


### **Augmented Reality Models**

Now, turn the card over to the 3D side and use your VR goggles to scan view the AR card and unlock an amazing 3D space model related to what you learned from the activity in the Explorer Guide.

#### See amazing space models in 3D!

Find Augmented Reality card (note: start with the card that relates to activity #1 in the Explorer Activity guide. AR 3D cards will only unlock in the order they are specified in the activity guide. Once unlocked, you can return to this AR model at any time.)



Make sure app is on augmented reality mode

Hold goggles up to face, pointed directly at AR card to unlock and reveal the 3D model image. Look at model from all angles and sides.



### **Continue to Explore**

Continue to Activities 2 through 9

Note: VR missions and 3D models will only unlock in the order they are specified in the revealed by the Activity Guide. Once unlocked, you can return to them at any time.



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#### BATTERY SAFETY INFORMATION

- Only adults should install and replace batteries.
- Non-rechargeable batteries are not to be recharged.
- · Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed. Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited · Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- · Do not dispose of batteries in fire. Battery may explode or leak.
- Batteries should be recycled or disposed of as per state and local guidelines.

#### INFORMACIÓN DE SEGURIDAD SOBRE LAS PILAS

- · Solo los adultos deben insertar y reemplazar las pilas.
- Las pilas no recargables no se deben recargar.
- Se deben quitar las pilas recargables del juguete antes de recargarse.
- Las pilas recargables se deben cargar bajo la supervisión de un adulto.
- No se deben mezclar distintos tipos de pilas o pilas nuevas y usadas.
- Las pilas se deben insertar con la polaridad correcta.
- Las pilas gastadas se deben quitar del juguete.
- No se debe provocar un cortocircuito en los polos.
- No se deben mezclar pilas nuevas con pilas viejas.
- No se deben mezclar pilas alcalinas, comunes (de zinc-carbono) y recargables (de níquel-cadmio).
- No se deben arrojar las pilas al fuego. Esto puede ocasionar fugas o explosiones.
- Las pilas se deben reciclar o desechar de acuerdo con los procedimientos locales o estatales.





This product and its batteries must be disposed of separately at your local waste recycling centre. Do not dispose them in your household waste bin.

Este producto y las pilas se deben desechar por separado en el centro local de reciclaie de desechos. No los arroje al cesto de basura de su casa.