



MAGIC ADVENTURES™ BINOCULAR CAMERA



Instruction Manual

This manual contains important information. Please keep it for future reference.

INTRODUCTION

Thank you for purchasing the **Magic Adventures™ Binocular Camera**. Zoom in on nature with this fully functioning pair of binoculars and use the digital screen to take your own pictures day or night. Explore 340+ real-life photos and videos of animals, plants and fungi from the BBC, test your knowledge in the Field Guide Quiz, and navigate different habitats in search of animals in an exciting adventure game.



INCLUDED IN THE PACKAGE

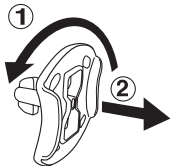
- Magic Adventures™ Binocular Camera
- 1 Wrist Strap
- 1 Instruction Manual

WARNING:

All packing materials such as tape, plastic sheets, packaging locks, removable tags, cable ties, cords and packaging screws are not part of this toy, and should be discarded for your child's safety.

NOTE:

Please keep this Instruction Manual as it contains important information.



Unlock the Packaging Locks

- 1 Rotate the packaging locks 90 degrees anticlockwise.
- 2 Pull out the packaging locks and discard.

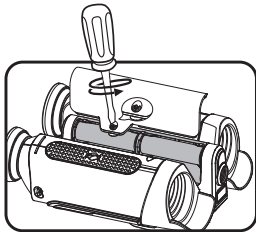
INSTRUCTIONS

WARNING:

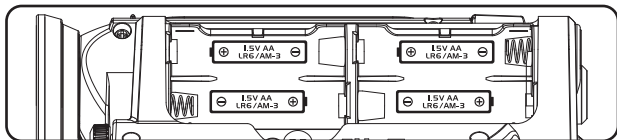
Adult assembly required for battery installation.
Keep batteries out of reach of children.

BATTERY REMOVAL AND INSTALLATION

1. Make sure the Binocular Camera is turned OFF.
2. Locate the battery cover located between the Adjustable Binoculars Barrels. Use a screwdriver to loosen the screw and then open the battery cover.
3. If used batteries are present, remove these batteries from the Binocular Camera by pulling up on one end of each battery.



4. Install 4 new AA (AM-3/LR6) batteries following the diagram inside the battery box. (For best performance, alkaline batteries or fully charged Ni-MH rechargeable batteries are recommended).
5. Replace the battery cover and tighten the screw to secure.



IMPORTANT: BATTERY INFORMATION

- Insert batteries with the correct polarity (+ and -).
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Do not short-circuit the supply terminals.
- Remove batteries during long periods of non-use.
- Remove exhausted batteries from the toy.
- Dispose of batteries safely. Do not dispose of batteries in fire.

RECHARGEABLE BATTERIES:

- Remove rechargeable batteries (if removable) from toy before charging.
- Rechargeable batteries are only to be charged under adult supervision.
- Do not charge non-rechargeable batteries.

Disposal of batteries and product

The crossed-out wheellie bin symbols on products and batteries, or on their respective packaging, indicates they must not be disposed of in domestic waste as they contain substances that can be damaging to the environment and human health.





The chemical symbols Hg, Cd or Pb, where marked, indicate that the battery contains more than the specified value of mercury (Hg), cadmium (Cd) or lead (Pb) set out in the Batteries and Accumulators Regulation.

The solid bar indicates that the product was placed on the market after 13th August, 2005.

Please dispose of your product and batteries responsibly.

In the UK, give this toy a second life by disposing of it at a small electricals collection point* so all of its materials can be recycled.

Learn more at:

www.leapfrog.co.uk/recycle

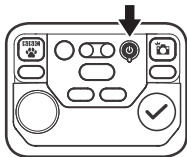
www.leapfrog.com.au/recycle

* Visit www.recyclenow.com to see a list of collection points near you.

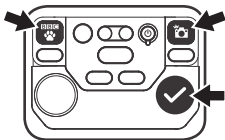
IMPORTANT



The Binocular Camera is in Try-Me mode. To exit this mode, follow the steps below:

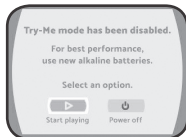
1. Press the **Power Button** to turn on the Binocular Camera.



2. During the video, press and hold these three buttons together for 5 seconds.



3. If Try-Me mode has been successfully turned off, "Try-Me mode has been disabled" will appear on the screen. If not, power off and repeat steps 1 and 2.
4. On the "Try-Me mode has been disabled" screen, there are 2 options to select:
 - Select the Play icon  to start playing.
 - Select the Power icon  to power off the device.



PRODUCT FEATURES

1. Power Button

Press the **Power Button** to power on the **Magic Adventures™ Binocular Camera**.

- It may take up to 3 seconds for the device to power on if a microSD card is inserted.
- Hold down the **Power Button** for approximately 1 second to power off the device.

2. D-Pad

Press the **D-Pad** to highlight an item on the Menu screen. While in Camera mode or Night Vision mode, press the **D-Pad** to change the settings. While playing the Adventure Game, press the **D-Pad** to move around the screen.

While viewing an image or a video in the BBC Field Guide, press the **D-Pad** to view a different image or video.

3. Tick Button

Press the **Tick Button** to make a selection on a menu, take photos in Camera mode or Night Vision mode, play or stop fun facts in the BBC Field Guide, or perform actions in the Adventure Game.

4. BBC Field Guide Button

Press the **BBC Field Guide Button** to enter the BBC Field Guide and explore real-life photos and videos of animals, plants and fungi from the BBC.

5. Camera Button

Press the **Camera Button** to enter Camera mode. Press the **Camera Button** or the **Tick Button** in Camera mode or Night Vision mode to take photos. Your photos can be viewed in the Gallery.

6. Night Vision Button

Press the **Night Vision Button** to enter Night Vision mode. Press this button again to exit Night Vision mode and go back to Camera mode.

7. Magnification Button

While in Camera mode or Night Vision mode, press the **Magnification Button** for a closer look at the image on the screen.

While viewing photos in the Gallery, press the **Magnification Button** for a closer look at the image, and press the **D-Pad** to explore areas that aren't visible on the screen.

8. Help Button

Press the **Help Button** to hear hints and instructions.



9. Back Button

Press the **Back Button** to return to the previous screen.

10. Home Button

Press the **Home Button** in any mode to go back to the Main Menu.

11. Volume Control Buttons

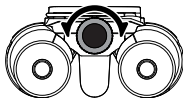
Press the **Volume Control Buttons** to adjust the volume. Press the  button to lower the volume, and the  button to increase the volume.

12. LCD Screen Brightness Button

Press the **LCD Screen Brightness Button** to adjust the brightness of the LCD screen.

13. Binoculars Focus Dial

While looking through the binoculars, turn the **Focus Dial** to sharpen the image.



14. microSD Card Slot

Use the **microSD Card Slot** to insert a microSD card (not included) and save more photos. You can also copy saved photos from the binocular's internal memory to your computer using a microSD card. See details in the Gallery section.

TO BEGIN PLAYING

Real Binoculars

The binoculars can be used to explore your surroundings.

They are capable of 10x optical zoom with 21mm diameter objective lenses. An object 100 metres away can appear the same size as when viewed from a distance of 10 metres. This functionality does not have any electronic parts, so the binoculars can be used even when the device is not powered on.

WARNING:

- Never look at the sun or other intense sources of light through the binoculars to avoid the risk of eye damage or blindness.
- Never leave the binoculars where direct sunlight can enter either the **Binoculars Objective Lens** or **Ocular Lens**. This can damage the binoculars and cause it to stop working or cause fires and/or burns.
- Children should only use the binoculars under supervision.

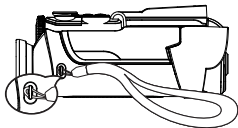
Wrist Strap Attachment Instructions

Use the included **Wrist Strap** to avoid accidentally dropping the device.

To securely attach the binoculars to the **Wrist Strap**:

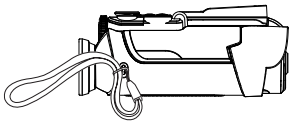
Step 1:

Locate the thread loop on the end of the strap. Insert it into the groove behind the bar and then push the loop through the opening.



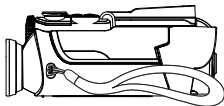
Step 2:

Feed the end of the strap up and through the loop and pull it tight.



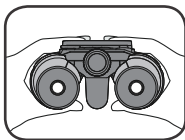
Step 3:

Make sure the loop is securely tightened around the bar.

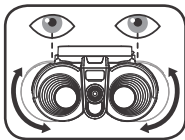


How to Use

1. Hold the binoculars up to your eyes using both hands and use the **Wrist Strap** to secure the device.
2. While looking at a distant object[♦], carefully move the 2 **Adjustable Binocular Barrels** to fit the width of your eyes so that your left and right fields are correctly aligned, forming a perfect circle.



If the interpupillary distance (IPD) has not been properly adjusted, the image might be uncomfortable to view.



3. Turn the **Focus Dial** until the image appears sharp and clear.
If the **Focus Dial** makes a clicking sound, it has reached the end of its turning capacity and will no longer change the image's sharpness or clarity until the **Focus Dial** is turned in the opposite direction.

[♦] The best viewing distance of any object is at least 4 metres away (approximately), otherwise the **Focus Dial** may not be able to focus on or sharpen the image.

TO BEGIN PLAYING WITH THE LCD SCREEN

Press the **Power Button** to turn on the Binocular Camera.

Camera Mode & Night Vision Mode

After powering on, the Binocular Camera will enter Camera mode by default. This mode allows you to take photos with up to 2x digital zoom. To return to Camera mode from a different mode or menu, press the **Camera Button** or select Camera mode from the Main Menu.



To enter Night Vision mode, press the **Night Vision Button** or select Night Vision mode from the Main Menu. This mode allows you to view your surroundings on the screen and take photos in the dark. It requires more power from the batteries than the other modes. If the batteries do not have enough power, Night Vision mode cannot be used.■ Please replace the batteries if this occurs.



Photos are for illustrative purposes only and may not reflect actual image quality.

■ Alkaline batteries are recommended for a better Night Vision experience.


The following functions are available in both Camera mode and Night Vision mode:

- Use the **D-Pad** to change the settings.
- Press the **ⓧ Magnification Button** for a closer look at the image on the screen.
- Press the **Night Vision Button** to enter Night Vision mode. Press this button again to exit Night Vision mode and go back to Camera mode.
- Press the **Camera Button** or the **Tick Button** to take photos of what's displayed on the screen.

microSD Card Slot

- If no microSD card is inserted into the device, photos will be saved to the device's internal memory, which can hold approximately 100 images.

NOTE: This number will vary depending on the number of colours in the photo. Photos with more colours take up more memory, whereas photos with fewer colours take up less memory.

- If a microSD card (not included) is inserted into the **microSD Card Slot**, all photos taken will be saved to the microSD card. The **Magic Adventures™ Binocular Camera** supports microSD cards up to 32GB.
- The maximum number of photos that can be stored on a microSD card is 30,096. If more than 30,096 pictures are taken, the device will overwrite existing photos with the same file name.
- Removing the microSD card or powering off the device while taking a photo, deleting a photo, overwriting an existing photo, or while transferring a photo to the microSD card may cause the Binocular Camera to freeze or result in the creation of corrupted photos. Corrupted photos will be displayed with an error icon  in the Gallery.

Camera Settings

- **Photo Preview**

Adjust how long a new photo stays on the screen after taking a picture with the camera.

- **Camera Sleep Mode**

Adjust how long it takes before the camera goes into sleep mode. In order to preserve battery life, the LCD screen will automatically turn off and enter sleep mode when no user input is detected for a certain length of time. Press any button to wake up the LCD screen and exit sleep mode.

- **Night Vision Timer**

Adjust how long it takes before Night Vision mode automatically shuts off. In order to preserve battery life, Night Vision mode will automatically turn off and enter Camera mode when no user input is detected for a certain length of time.



BBC Field Guide

Choose between 9 different categories to discover 340+ real-life photos and videos of animals, plants and fungi from the BBC. Explore 720+ nature facts to deepen your knowledge about their unique features and habitats.



Land Mammals



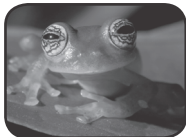
Water Mammals



Airborne Birds



Earthbound Birds



Amphibians



Reptiles



Arthropods



Flowering Plants



Other Plants and Fungi

Adventure Game

Run, jump and climb through 5 natural habitats with 25 levels in search of unique animals and collect up to 100 animal photos. Avoid obstacles and be a friend to nature by not disturbing the different animals you discover along the way. Collected photos and their fun facts are stored and viewed in an Animal Journal.



Field Guide Quiz

Test your knowledge of the BBC Field Guide in this fun quiz. Listen to the question and then select the correct picture(s).



Gallery

Photos that you take in Camera mode and Night Vision mode can be found here.


You can also delete* saved photos in the Gallery.

*While deleting photos, do not remove the microSD card or power off the Binocular Camera. Doing so may corrupt the photos or cause the device to freeze. Corrupted photos will be displayed in the Gallery with an error icon (X). If the microSD card has a large number of saved photos, it is normal for the deletion process to take longer.


Photos in the Instruction Manual are for illustrative purposes only and may not reflect actual image quality.



Copying Photos from the Binocular Camera to a Computer

1. Insert a microSD card** into the **microSD Card Slot** of the Binocular Camera.
2. In the Gallery, select the Photo Transfer icon  to transfer all of your saved photos from the Binocular Camera's internal memory to the inserted microSD card.
3. After the photo transfer is completed***, take the microSD card out of the Binocular Camera and insert it into a computer.
4. The saved photos**** are located in the microSD card's folder **#BINOCULARS/XX/YY**. XX is a two-digit number from 01 to 16 that will be assigned to the folder name. YY is another two-digit number from 01 to 19 that will be assigned to the sub-folder name.
5. Copy the folder **#BINOCULARS** directly to the computer. **DO NOT** cut and paste the files individually from this folder.

**The Binocular Camera supports microSD cards up to 32GB (not included).


***During the photo transfer process, do not remove the microSD card or power off the Binocular Camera. Doing so may corrupt the transferring photo or cause the device to freeze. Corrupted photos will be displayed in the Gallery with an error icon .

****The saved photos will display a time and date that is not accurate, since the device does not have an internal clock.

NOTE

- Do not rename, edit or delete the folder **#BINOCULARS** or any of its sub-folders.
- Do not add any folders to the folder **#BINOCULARS** or any of its sub-folders.
- Do not rename, edit or delete any files in the folder **#BINOCULARS** or any of its sub-folders.
- Do not add any files to the folder **#BINOCULARS** or any of its sub-folders.

If a microSD card is inserted into the device with renamed, edited, deleted, or added folders or files, the Gallery may exhibit the following unexpected behaviours:

- Some saved photos may not be displayed.
- Some saved photos may be displayed with an error icon .




- The display order of the saved photos may be incorrect. New photos that are taken while in Camera mode or Night Vision mode may not be displayed on the first page of the Gallery.
- The thumbnails and the full-screen photos may not match each other.

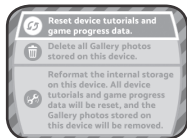
This may also cause unexpected behaviour when trying to take more photos while in Camera mode or Night Vision mode:

- The device may request to overwrite existing photos that share the same filename as the new photo being taken.

Parent Menu








A Parent Menu is available in case parents need to reset the device or reformat it. Below are the Parent Menu options.

- Option 1:  Reset device tutorials and game progress data.
- Option 2:  Remove all Gallery photos stored on the device.
- Option 3:  Reformat the internal storage on the device. All device tutorials and game progress data will be reset, and the Gallery photos stored on the device will be removed.



Warning: All of the actions listed above cannot be reversed once initiated.



The Parent Menu can be accessed by pressing the following sequence of buttons while viewing the Main Menu:

Up , **Volume Up** , **Down** , **Volume Down** , **Help ?** , **Help ?** , then hold the **Back Button**  for more than 3 seconds.





Main Menu

Battery Status

Night Vision mode requires more power from the batteries than other modes to run. If the batteries do not have enough power, Night Vision mode cannot be used.■ When this occurs, an icon  will appear on the **LCD Screen** indicating that the batteries are too low to use Night Vision mode. If you want to continue to use Night Vision mode, please replace the batteries when you see this icon .

■ Alkaline batteries are recommended for a better Night Vision experience.

When the batteries are almost depleted, a low battery icon  will flash on the **LCD Screen**. Please replace the batteries immediately when this icon appears. The device may automatically power off if the batteries are not replaced soon after the low battery icon  appears.

Automatic Shut-Off

To preserve battery life, the **Magic Adventures™ Binocular Camera** will automatically dim the **LCD screen** (except when in Camera mode and Night Vision mode) after approximately 1.5 minutes without input, then power down after approximately 5 minutes without input. Press any button before the device shuts off to return the **LCD Screen** to its normal brightness level. Once the Binocular Camera is powered down, press the **Power Button** to power it back on again.

TROUBLESHOOTING

If for some reason the program/activity stops working, please follow these steps:

1. Turn the Binocular Camera **Off**.
2. Interrupt the power supply by removing the batteries.
3. Let the device stand for a few minutes, then replace the batteries.
4. Turn the Binocular Camera **On**. The Binocular Camera will now be ready to play with again.
5. If the Binocular Camera still does not work, install a new set of batteries.

Problem	Possible Solution(s)
Blurry or out-of-focus image while looking through the binoculars	Turn the Focus Dial until the image appears sharp and clear. Make sure both eyes are open while looking through the binoculars.
	The Binoculars Objective or Ocular Lens may have fingerprints or other smears. Clean the lens with a soft, lint-free cloth rubbing in a circular motion

Double vision or overlapping images while looking through the binoculars	Adjust the IPD (interpupillary distance) by moving the 2 Binoculars Barrels closer together or further apart until a single, merged image is seen.
The device stopped working	<ol style="list-style-type: none"> (1) Press and hold the Power Button for more than 10 seconds. (2) Release the Power Button and the device will power back on again. It should now work properly. (3) If the device does not work, change the batteries and press the Power Button to turn on the device.
Screen is not working correctly	<ol style="list-style-type: none"> (1) Press and hold the Power Button for more than 10 seconds. (2) Release the Power Button and the device will power back on again. It should now work properly.
Night Vision mode cannot be used	Replace batteries with new alkaline batteries.
Camera mode / Night Vision mode (<u>without</u> microSD card inserted) - save failed when taking photos	<p>Restart the device by pressing the Power Button and try again.</p> <ol style="list-style-type: none"> (1) Enter the Parent Menu (see the Parent Menu section for how to access this screen). (2) Select Option 2 and confirm. Once the process is finished, it should be okay to take photos while in Camera mode or Night Vision mode. (3) If it still isn't working correctly, select Option 3 in the Parent Menu and confirm. <p>NOTE: Options 2 and 3 in the Parent Menu will remove all the saved photos from the internal memory. Please backup any wanted photos by transferring them to a microSD card first. After the photo transfer is complete, remove the microSD card. See the Gallery section for how to transfer photos to the microSD card.</p>

<p>Camera mode / Night Vision mode (<u>with</u> microSD card inserted) - memory card error or save failed when taking photos</p>	<p>Make sure the microSD card is not larger than 32GB.</p> <p>Format the microSD card in your computer and try again. NOTE: All the files from the microSD card will be removed. Please backup any wanted photos by transferring them to a computer first.</p>
<p>Camera mode / Night Vision mode (<u>without</u> microSD card inserted) - an overwrite prompt appears every time a photo is taken</p>	<p>(1) Enter the Parent Menu (see the Parent Menu section for how to access this screen). (2) Select Option 2 and confirm. Once the process is finished, the overwrite prompt should no longer appear every time a photo is taken. NOTE: Option 2 in the Parent Menu will remove all the saved photos from the internal memory. Please backup any wanted photos by transferring them to a microSD card first. After the photo transfer is complete, remove the microSD card. See the Gallery section for how to transfer photos to a microSD card.</p>
<p>Camera mode / Night Vision mode (<u>with</u> microSD card inserted) - an overwrite prompt appears every time a photo is taken</p>	<p>Use a different microSD card that does not contain any previously saved photos from the Binocular Camera.</p> <p>(1) Enter the Parent Menu (see the Parent Menu section for how to access this screen). (2) Select Option 2 and confirm. Once the process is finished, the overwrite prompt should no longer appear every time a photo is taken. NOTE: Option 2 in the Parent Menu will remove all the saved photos from the internal memory. Please backup any wanted photos by transferring them to a microSD card first. After the photo transfer is complete, remove the microSD card. See the Gallery section for how to transfer photos to a microSD card.</p>

<p>Gallery - photo transfer failed</p>	<p>Make sure the microSD card is not larger than 32GB.</p> <p>Format the microSD card in your computer and try again. NOTE: All the files from the microSD card will be removed. Please backup any wanted photos by transferring them to a computer first.</p>
<p>Gallery (<u>without</u> microSD card inserted) - new photos taken in Camera mode / Night Vision mode are not displayed on the first page of the Gallery</p>	<p>(1) Enter the Parent Menu (see the Parent Menu section for how to access this screen).</p> <p>(2) Select Option 2 and confirm. Once the process is finished, new photos taken in Camera mode or Night Vision mode should be displayed on the first page of the Gallery.</p> <p>NOTE: Option 2 in the Parent Menu will remove all the saved photos from the internal memory. Please backup any wanted photos by transferring them to a microSD card first. After the photo transfer is complete, remove the microSD card. See the Gallery section for how to transfer photos to a microSD card.</p>
<p>Gallery (<u>with</u> microSD card inserted) - new photos taken in Camera mode / Night Vision mode are not displayed on the first page of the Gallery</p>	<p>Use a different microSD card that does not contain any previously saved photos from the Binocular Camera.</p> <p>(1) Enter the Parent Menu (see the Parent Menu section for how to access this screen).</p> <p>(2) Select Option 2 and confirm. Once the process is finished, new photos taken in Camera mode or Night Vision mode should be displayed on the first page of the Gallery.</p> <p>NOTE: Option 2 in the Parent Menu will remove all the saved photos from the internal memory. Please backup any wanted photos by transferring them to a microSD card first. After the photo transfer is complete, remove the microSD card. See the Gallery section for how to transfer photos to a microSD card.</p>

Gallery is always inaccessible or freezes	Remove the microSD card (if inserted).
	<p>If a microSD card is being used,</p> <ul style="list-style-type: none"> - Use a different microSD card that does not contain any previously saved photos from the Binocular Camera. - Format the microSD card on your computer and try again. <p>NOTE: All the files from the microSD card will be removed when it is formatted on your computer. Please backup any wanted photos onto your computer first if needed.</p>
	<p>(1) Enter the Parent Menu (see the Parent Menu section for how to access this screen).</p> <p>(2) Select Option 2 and confirm. Once the process is finished, the Gallery should be accessible.</p> <p>NOTE: Option 2 in the Parent Menu will remove all the saved photos from the internal memory.</p>

CARE & MAINTENANCE

1. Do not point the binoculars directly at the sun and never leave the Binocular Camera where direct sunlight can enter either the **Binoculars Objective** or **Ocular Lens**. Light ray concentration can damage the device and cause the binoculars to stop working. It can also cause fires and/or burns.
2. Keep the device clean by wiping it with a slightly damp cloth.
3. Keep the device out of direct sunlight and away from any direct heat sources.
4. Remove the batteries if the device will not be in use for an extended period of time.
5. Do not drop the device on hard surfaces and do not expose the device to moisture or water.
6. Avoid sharp impacts. Use the included **Wrist Strap** to avoid accidentally dropping the Binocular Camera to prevent mis-alignment of the optics.
7. NEVER try to dismantle the device.

Cleaning the Binoculars Objective or Ocular Lens

- Blow away any dust or debris on the lens (or use a soft lens brush).
- To remove fingerprints or other smears, clean with a soft, lint-free cloth rubbing in a circular motion. A “microfibre” cleaning cloth (available from camera or computer retailers) is ideal for the routine cleaning of your optics.
- For a more thorough cleaning, photographic lens tissue and photographic-type lens cleaning fluid or isopropyl alcohol may be used. Always apply the fluid to the cleaning cloth – never directly on the lens.
- Do not use excessive pressure - this may scratch the lens.

Cleaning the LCD Screen

- Slightly dampen a soft, lint-free cloth with water and wipe the screen to loosen dirt.
- Using a clean and dry cloth, wipe the screen dry. Repeat these two steps as needed.

Environmental Phenomena

The device may malfunction if subjected to radio-frequency interference. It should revert to normal operation when the interference stops. If not, it may become necessary to turn the power Off and back On, or remove and reinstall the batteries. In the unlikely event of an electrostatic discharge, the device may malfunction and lose memory, requiring the user to reset the device by removing and reinstalling the batteries.

OTHER NOTES:

Electrostatic discharge or Electrical fast transient/burst may cause the device to malfunction. If this occurs, restart the device by pressing and holding the Power Button for 10 seconds until the device turns off, then press and hold the Power Button for 3 seconds to power on the device. Another solution is to remove the batteries for 10 seconds and reinstall them.

WARNING

A very small percentage of the public, due to an existing condition, may experience epileptic seizures or momentary loss of consciousness when viewing certain types of flashing colours or patterns, especially on television. While the Magic Adventures™ Binocular Camera does not contribute to any additional risks, we do recommend that parents supervise their children while they play video games. If your child experiences dizziness, altered vision, disorientation, or convulsions, discontinue use immediately and consult your physician. Please note that focusing on an LCD screen at close range for a prolonged period of time may cause fatigue or discomfort. We recommend that children take a 15-minute break for every hour of play.

Never look at the sun or other intense sources of light through the binoculars to avoid the risk of eye damage or blindness.

Never leave the binoculars where direct sunlight can enter either the **Binoculars Objective Lens** or **Ocular Lens**. This can damage the binoculars and cause it to stop working or cause fires and/or burns.

DISCLAIMER AND LIMITATION OF LIABILITY

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