

CAPTUREVIEW[®]

CV-2 8 x 30 1.3MP Digital Camera Binocular

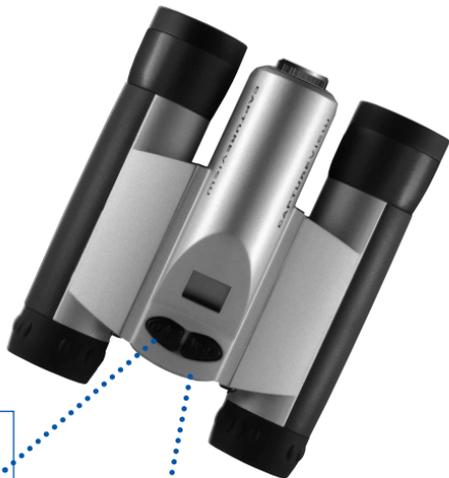


MEADE[®]

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Quick Start

How to start taking pictures...



1

Install 2 AAA batteries
(not included).

2

Turn on camera.
Press and hold down
Mode for 3 seconds.

3

Point at something
interesting.

4

Press the Shutter.
You've taken a picture!

How to use Flashback...

Have you ever wanted to record **just** the play of the game (for example, your son or daughter kicking the winning goal)?

Use **Flashback** when you want to capture video of a short activity—without using up all your memory. You'll begin recording, but with **Flashback** selected, you'll only save the last 10 seconds of video.

Note: You must have a user-supplied SD card for Flashback to operate. To insert the SD card, press the card into the SD card slot with the pin side up and release when you hear a click.



5

Turn on camera.

Press and hold down the **Mode** button for 3 seconds.

6

Select the Flashback Mode.

Press the **Mode** button until the Flashback icon displays.

7

Point at an interesting activity and press the **Shutter** button to enter the record mode.

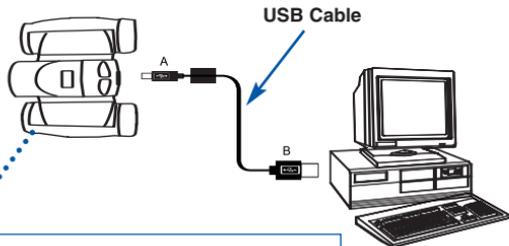
8

Press the **Shutter** button again to stop recording.

CaptureView has recorded only the last 10 seconds of the activity. See **FLASHBACK**, and **SUGGESTED USES FOR FLASHBACK**, pages 16 and 17 for more information.

Quick Start

How to download your pictures...



9

Plug in.

Connect CaptureView to your PC or Mac (OS 9.0 or higher) using the included USB cable.

10

Sit back and relax a minute.

If using Windows 98ME or higher, CaptureView automatically installs on your PC. No drivers are needed. If using Windows 98SE or lower, drivers must be installed on your PC and can be found on the included CD-Rom.

1

Install Ulead Photo Express.

Insert the CD, click on Ulead Photo Express and follow the on-screen instructions.

12

Enjoy your photos.

Open Ulead Photo Express to view, edit and print your pictures.



Fig. 1: Top View

1. Mode Button
2. Shutter Button
3. Diopter Scale
(right eyepiece)
4. LCD Panel
5. Barrels

Fig. 1

Features

Fig. 2

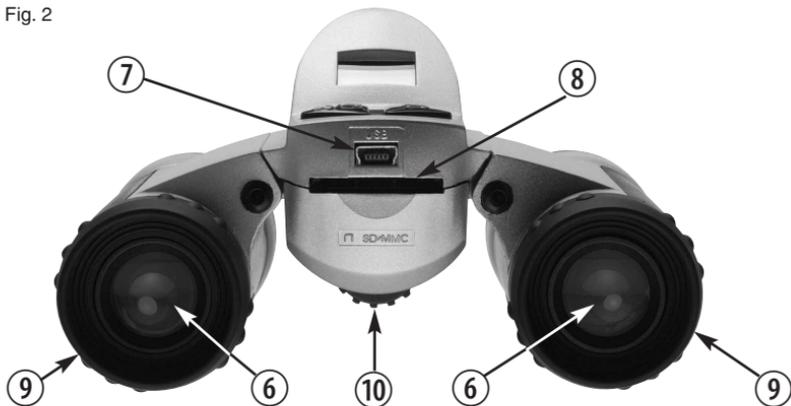


Fig. 2: Rear View

- 6. Eyepieces
- 7. USB Port
- 8. SD Card Port
- 9. Rubber eyecups
- 10. Focus knob

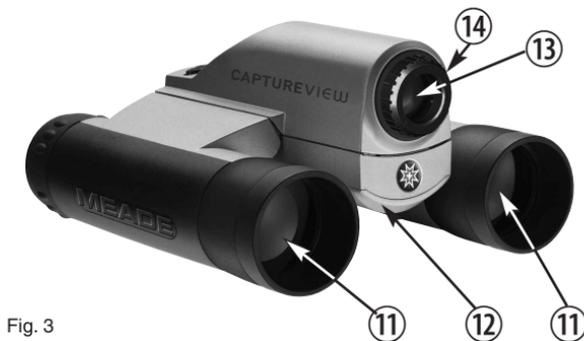


Fig. 3: Front View

- 11. Objective Lens
- 12. Battery Compartment Lid (push forward and lift to remove)
- 13. Camera Lens
- 14. Focus Ring

Fig. 3

Congratulations on purchasing the Meade® CaptureView® CV-2. CV-2 is an 8 x 30mm full-featured binocular. It is integrated with a digital camera that requires no film to capture pictures or video. This manual is designed to quickly guide you through the operation of your CaptureView CV-2. For best results, take a few moments to become familiar with the operation of your device, and save this manual for future reference.

CaptureView has the following features:

- Fully functional binocular.
- Digital camera that captures pictures and video.
- Flashback feature allows you to easily record just the highlight of an activity.
- LCD display panel indicates status for ease in performing desired operations.

Important Note: *Images stored in the camera's internal memory will be lost if the batteries are depleted or if the batteries are removed. Therefore, download pictures before you remove the batteries. However, images stored on user-supplied SD cards (commonly known as "flash memory cards") will not be lost if the batteries are depleted or removed. If it is critical that you save a set of pictures, it is recommended that you use an SD card.*

To conserve battery life, remove batteries after downloading images to a computer. There is continual battery drainage even when CaptureView is turned off.

Be sure CaptureView is off before changing batteries.



WARNING! Never use a Meade binocular to look at the Sun! Looking at or near the Sun will cause instant and irreversible damage to your eye. Eye damage is often painless, so there is no warning to the observer that damage has occurred until it is too late. Do not point the binocular at or near the Sun. Children should always have adult supervision while observing.

How to Use Your Binocular

If you want to...

Adjust Eye Relief



Do this...

If you wear eyeglasses, fold down the rubber eyecups and hold the eyepieces up against your glasses.

Adjust the Barrels

You need to adjust the barrels, as the distance between your eyes is usually different than the distance between another person's eyes.

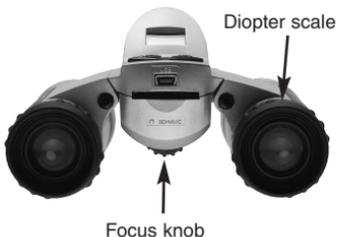


1. Hold CaptureView up to your eyes in the normal viewing position. Use both hands to hold each barrel firmly.
2. Pull the barrels apart or push the barrels together until you see a single circular field with both of your eyes.

How to Use Your Binocular

If you want to...

Focus the Binocular



Do this...

1. Set the Diopter Scale on underside of CaptureView at its center point between "+" and "-."
2. Choose an object (such as a telephone pole) that is at least 50 feet (15m.) away.
3. Looking with **only your left eye**, rotate the Focus Knob until the object you are viewing is focused.
4. Looking with **only your right eye**, rotate the Diopter Scale until the object you are viewing is focused.
5. Now, looking **with both eyes**, rotate the Focus Knob to focus on both far and near objects.

How to Use Your Camera

CaptureView performs best under good lighting conditions. Take some time to practice capturing still pictures and video. Depending on the available light and your distance from the object, captured images may not appear as bright or centered as viewed through the binoculars. CaptureView takes focused pictures even if the image in the binoculars is out-of-focus.

If you want to...	Do this...
<p data-bbox="114 420 275 439">Insert Batteries</p>  <p data-bbox="308 584 425 625">Battery compartment</p>	<ol data-bbox="529 422 891 625" style="list-style-type: none">1. Make sure camera is off before changing batteries.2. Push the battery compartment lid forward and lift to open.3. Insert 2 AAA 1.5v (user-supplied) batteries into the compartment, noting the correct polarity as illustrated inside the compartment.
<p data-bbox="114 658 327 677">Select an Operation</p>  <p data-bbox="213 884 358 905">Mode Shutter</p>	<ul data-bbox="529 660 907 888" style="list-style-type: none">• Press and hold the Mode button for 3 to 5 seconds to turn on the camera.• Press the Mode button to display and cycle through the operation icons on the LCD.• Press the Shutter button when the desired icon is displayed to select an operation.

If you want to...

Select Near or Far Focus



Note: The Binocular focus knob does not affect the camera focus. The camera's focus is determined by the Focus ring setting:

Near Focus: Use for objects that are 30 to 60 feet away. Near focus will capture crisp, sharp images of nearby objects, especially people.

Far Focus: Use for objects more than 60 feet away.

Do this...

1. Press and hold the **Mode** button for 3 seconds to turn on the camera.
2. The binocular can be focused using the focus knob. However, the camera can be set to Near or Far focus using the focus ring, and is *not* affected by the focus knob.
3. **To set the Near focus:** Position CaptureView so that you are looking at the front lens and focus ring. Rotate the focus ring to the "man" icon. You will feel a click. Continue to rotate slightly past this point. *If you are unable to rotate the ring to the left, the camera may already be set to Near focus.*

To set the Far focus: Position the binoculars so that you are looking at the front lens and focus ring. Rotate the focus ring to the "mountain" icon. You will feel a click. Continue to rotate slightly past this point. *If you are unable to rotate the ring to the right, the camera may already be set to Far focus.*

Taking Pictures and Video

If you want to...

Take a Still Picture



The amount of pictures you can take:

High Resolution (1280 x 1024): 12

Low Resolution (640 x 480): 40

The number of photos you may take will decrease if you have also taken video.

Do this...

1. Press and hold the **Mode** button for 3 seconds to turn on the camera. The camera will beep and the camera icon displays on the LCD. The counter, battery life and resolution icons also display.
2. Point the binoculars at an object. You may use the focus knob to focus the image in the binocular, but keep in mind that you may choose Near or Far focus for the camera. In other words, the camera's focus is not affected by the binocular's focus knob.
3. Hold CaptureView steady and press the **Shutter** button. Note that the counter advances. For example, if the counter reads "0016," this means that this is your sixteenth picture.

If you want to...

Do this...

Capture Video



*The maximum length of a movie:
30 seconds.*

*The length of video will decrease if
you have also taken still pictures.*

*You may take longer movies using a
user-supplied SD memory card.*

1. Press and hold the **Mode** button for 3 to 5 seconds to turn on the camera.
2. Press the **Mode** button once and the Video mode icon displays.
5. Point the binoculars at the scene you wish to capture.
4. Press the **Shutter** button. The camera now captures video.
- 5 The counter keeps counting (in seconds) as you capture video. Press the **Shutter** button again to stop recording video. Note that the counter stops and the number of pictures advances by one (a video segment counts as one object).

If you want to...

Capture Video Using Flashback



This feature is very useful when you wish to capture a **short activity**, but are not sure when it will begin.

This feature captures video for 10 seconds. Select the Flashback menu icon and then press the **Shutter** button to activate recording.

***Note:** You must have a (user-supplied) SD card to use the Flashback feature.*

Do this...

For example, you may want to record a baseball pitcher throwing a pitch:

1. Select the Flashback icon.
2. Press the **Shutter** button to begin recording while the pitcher prepares. After the pitcher throws the ball, click on the **Shutter** button again to turn off recording. You'll have saved *only* the last ten seconds of the pitcher's activity.

Some suggestions for using Flashback



Let's say your daughter is on the varsity basketball team. And right now, she's dribbling down the court. You'd like to capture her patented hook shot on video. This is a job for Flashback.

Select the Flashback icon and press the **Shutter** button as she sets off down court. The ball is passed back and forth, and is kicked out of bounds. But don't touch the **Shutter** button just yet to stop the recording. Keep following the action.

An opponent puts the ball back into play, your daughter steals the pass.....she sets.....she shoots.....skyhook.....she scores! *Now* press the **Shutter** button to stop the recording. The last ten seconds has been saved to video. Everything else—all the unimportant activity—is discarded.

Using this method, you can record 7 or 8 of the best plays of the game.

Or let's say your last name begins with "J" and your son is graduating from college. The Dean begins calling the "J's." Select the Flashback icon and press the **Shutter** button to start recording. Finally the big moment arrives, it's your young man's moment in the sun. After he accepts his diploma and high fives the Dean, press the **Shutter** button again and you'll have this unforgettable memory saved to video.

If you want to...

Use the Mode and Shutter Buttons



Mode Shutter

Note: *If you do not perform an operation for 60 seconds, the camera automatically switches off.*

Operation Icons



Camera



Video



Flashback



Self-Timer



Resolution



Erase All



Erase Last



Format Storage



Beeper

Do this...

- Press and hold the **Mode** button for 3 to 5 seconds to turn the camera on or off.
- Use the **Mode** button to cycle through the operation icons.

As you press the **Mode** button, the operation icons display on-screen in the following order:

Camera

Video

Flashback (when SD card present)

Self-timer

Quality/Resolution

Erase Last Image

Erase All Images

Format Storage

Beeper On/Off

The next press returns you to the Camera icon.

- Press the **Shutter** button when the desired icon is displayed to select an operation.
- Use the **Shutter** button to take a picture, and to begin or end the recording of a movie.

If you want to...	Do this...
<p data-bbox="114 215 348 236">Use the Camera Mode</p>  <p data-bbox="203 332 314 348">Camera Icon</p>	<ul data-bbox="531 218 914 319" style="list-style-type: none">• Keep pressing the Mode button until the Camera icon displays. Then press the Shutter button to take a still picture.
<p data-bbox="114 420 443 441">Change the Camera Resolution</p>  <p data-bbox="203 539 342 576">High and Low Resolution Icons</p> <p data-bbox="114 617 493 638">H: High Resolution mode (1280 x 1024).</p> <p data-bbox="114 648 456 669">L: Low Resolution mode (640 x 480).</p> <p data-bbox="114 710 477 731">The default setting is High Resolution.</p>	<ul data-bbox="531 420 894 783" style="list-style-type: none">• Select a Resolution setting before taking a still image:<ol data-bbox="531 493 894 783" style="list-style-type: none">1. The first time you turn on the camera, it displays the High Resolution icon (“H”). This is the default setting.2. To change the resolution, keep pressing the Mode button until the Low Resolution icon displays (“L”). Then press the Shutter button to activate Low Resolution. Low resolution allows you to capture more images with your camera.

If you want to...	Do this...
<p>Use the Video Mode</p>  <p>Video Icon</p> <p>Note: <i>The length of a movie depends on how much memory you have available. Audio recording is not available with this camera.</i></p>	<ul style="list-style-type: none">• Keep pressing the Mode button until the Video icon displays. Then press the Shutter button to begin recording a movie. Press the Shutter button again to stop recording.
<p>Use Flashback</p>  <p>Flashback Icon</p> <p>Note: <i>Flashback captures 10 seconds of video.</i></p>	<ul style="list-style-type: none">• Keep pressing the Mode button until the Flashback icon displays. Then press the Shutter button to begin recording a movie. Press the Shutter button again to stop recording. <p>See pages 16 and 17 for more information.</p>

If you want to...	Do this...
<p data-bbox="111 249 436 270">Erase (delete) Pictures or Video</p> <div data-bbox="213 314 348 498"><p data-bbox="213 381 348 397">Erase Last Icon</p><p data-bbox="221 482 339 499">Erase All Icon</p></div>	<ul data-bbox="522 246 905 588" style="list-style-type: none"><li data-bbox="522 246 905 422">• Erase Last. Keep pressing the Mode button until the Erase Last Image icon displays and then press the Shutter button. The icon flashes. Press the Shutter button again to erase the last captured image or movie.<li data-bbox="522 436 905 588">• Erase All. Keep pressing the Mode button until the Erase All Image icon displays and then press the Shutter button. The icon flashes. Press the Shutter button again to erase all the images and video.
<p data-bbox="116 617 459 660">Find Out How Many Pictures You Have Taken</p> <div data-bbox="218 687 356 746"><p data-bbox="218 731 356 746">Counter Display</p></div>	<p data-bbox="547 625 868 698">Check out the LCD Counter. The counter displays the number of pictures or videos taken.</p>

If you want to...	Do this...
<p>Use the Self-timer</p>  <p>Self-Timer Icon</p>	<ul style="list-style-type: none">Keep pressing the Mode button until the Self-timer icon displays and press the Shutter button. <p>The camera then pauses for about 10 seconds: It sends out 6 slow and then 6 fast warning beeps before taking the picture.</p>
<p>Format your SD Card</p> <p>Note: The first time you use the SD card, you need to format it.</p>   <p>Format Storage Icon Card Present Icon</p>	<ul style="list-style-type: none">Load the SD card and choose this icon. When the icon begins to flash, press Shutter to begin formatting. <p>Note: <i>The Card Present icon displays when an SD card is in the camera.</i></p>
<p>Load or Eject Memory Card</p> <p>Note: <i>If you wish to copy files from your flash card, make sure you change the Read-Write setting on the card to "Write." See your flash card's instructions for more information.</i></p>	<ul style="list-style-type: none">Press the card in and release when you hear a click.

If you want to...	Do this...
<p>Find Out Why CaptureView is Beeping</p> <p><i>Note: When the battery is low, CaptureView sends out six short high beeps. It is recommended you download the pictures or change the batteries at this time. You have 60 seconds to change the batteries before your images are deleted.</i></p>	<p>Listen for the following patterns:</p> <p>Power on: Two short high beeps.</p> <p>Wake up: One long high beep.</p> <p>Sleep: One short high beep.</p> <p>Takes a picture: One short high beep.</p> <p>Failed to take picture due to insufficient memory: Three short high beeps.</p> <p>Low battery: Six short high beeps (beeps only when power is On).</p> <p>Self-timer: Sends out 6 slow, then 6 fast beeps before taking a picture.</p>
<p>Turn the Buzzer On or Off</p>	<ul style="list-style-type: none"> Keep pressing the Mode button until either the Buzzer On or Buzzer Off displays and then press the Shutter button.
<p>Find Out How Much Power is Left in the Batteries</p>  <p>Battery Indicators</p>	<ul style="list-style-type: none"> Check the battery indicators on the display.

If you want to...

Download Pictures



Note: You cannot load to a Unix system using the camera's USB port—this port can download only to Windows OS or Mac OS 9.0 or higher.

However, by using a flash card reader, you can also download your images to a Macintosh using an OS earlier than 9.0 or to a Unix system. When using a flash card reader, the flash card looks like a hard drive to your computer.

Do this...

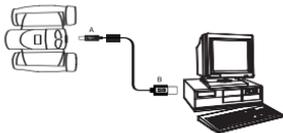
If using Windows 98SE or lower, drivers must be installed on your PC and can be found on the included CD-Rom.

If using Windows 98ME or higher, CaptureView automatically installs on your PC. No drivers are needed.

Just attach one end of the USB cable to the camera's USB port and the other end to your PC's USB port.

Your PC considers the camera as a mass storage device and displays it like a hard drive. You can then copy your still pictures or video to your computer or even copy files to the memory on the camera.

If you want to...

Download Pictures (continued)

Note: See “Troubleshooting,” page 28, for more information about connecting CaptureView to your PC.

Note: If you are using a Mac OS 9.0 or higher, drag the memory card icon to the trash before disconnecting the USB cable.

Do this...

1. Using the provided USB cable, plug the one end of the cable into the camera's USB port and the other end into your PC's USB port.
2. **If using Windows 98SE or lower**, drivers must be installed on your PC. See the included CD-Rom.
If using Windows 98ME or higher, CaptureView automatically installs on your PC. No drivers are needed.
3. After setup is complete, using Windows Explorer, you can browse the camera's memory as if it were a hard drive.
4. If CaptureView does not appear in Windows Explorer, it might be using a drive letter that has already been assigned by your PC (e.g., C:, D:, E:, etc.). Use Windows' Disk Manager program to change the drive letter to an unassigned letter (e.g., K:).
5. You may now copy images or files from the camera's memory to your PC just as you would with any external hard drive or flash memory.

If you want to...	Do this...
<p data-bbox="120 241 436 291">Install Image Editing Software (Ulead Photo Express)</p> <p data-bbox="156 446 436 570"><i>Note: If you are connected to the internet and you click on the Meade logo on the splash screen, you will go to meade.com.</i></p>	<ol data-bbox="529 249 915 619" style="list-style-type: none">1. Insert supplied CD Rom into your PC's drive.2. A splash screen displays. Click on "Ulead Photo Express."3. Follow on-screen instructions.4. After you click "Finish," the Ulead Photo Express icon appears on your desktop.5. Double-click the icon to launch the program. You can now view, edit and print your images. Photo Express allows you to browse the camera's memory as if it were a hard drive.

Other Software

The included CD ROM contains other software programs by Ulead that will assist you in editing your images, allow you to transfer images to email, and provide you with other useful functions. Ulead Photo Express®, Photo Explorer, and Cool 360®, and CaptureView Manager are proprietary programs, and may not be sold, licensed or distributed without the express written consent of Ulead. For more information about Ulead Photo Express, visit the Ulead website at www.ulead.com/pe. Click on the "Product Documents" link in the Download section of their homepage to find a link for the Photo Express manual.

Ulead®, Cool 360® and Photo Express® are trademarks or registered trademarks of Ulead Systems, Inc. in the United States and/or other countries.

System Requirements

- Windows 98SE/Win Me/Win 2000/Win XP
Note: If using Windows 98ME or higher, CaptureView automatically installs on your PC. No drivers are needed. If using Windows 98SE or lower, drivers must be installed on your PC and can be found on the included CD-Rom.
- 200MHz (or equivalent) processor or faster.
- 64MB of RAM free over System requirements
- Video (VGA) card with 2MB of RAM for minimum 16-bit (High Color) display.
- 4x CD-ROM drive.
- USB port (1.1).
- 600MB of free hard drive space.

If you have questions regarding your PC system specifications, please contact your PC manufacturer.

For the latest firmware updates and technical assistance, go to:
www.meade.com/captureview

Maintenance

Care of your CaptureView

1. Never immerse CaptureView in liquid. Remove dust or stains with a soft cloth dampened with water or neutral detergent. Keep in a dry, cool dust-free environment or a container when it is not being used.
Do not spray liquid cleaners directly onto LCD. Using only gentle pressure, wipe the LCD with a slightly dampened cleaning cloth.
2. **Important Note:** *Images stored in the camera's internal memory will be lost if the batteries are depleted or if the batteries are removed. Therefore, download pictures before you remove the batteries. However, images stored on user-supplied SD cards (commonly known as "flash memory cards") will not be lost if the batteries are depleted or removed. If it is critical that you save a set of pictures, it is recommended that you use an SD card.*
To conserve battery life, remove batteries after downloading images to a computer. There is continual battery drainage even when CaptureView is turned off. Be sure CaptureView is off before changing batteries.
3. Avoid dropping CaptureView. Do not disassemble CaptureView.

Troubleshooting

It is very important to use the following connection and disconnection procedures to download pictures.

1. Only connect CaptureView to your PC when the PC is on and Windows has completed loading.
2. Avoid physically connecting, disconnecting and reconnecting the camera during a download session. Instead, disconnect the camera using Windows software: Right-click the USB on-screen icon and select disconnect (or connect to reconnect).

Specifications

Binocular power	8X
Binocular objective lens diameter	30mm
Binocular optical design	Folding roof prism, fully-coated
Binocular close focus	16 ft.
Field of view (diagonal)	7.9°
Binocular field of view	366 ft. at 1000 yds.
Image capture resolution	1280 x 1024, 640 x 480, 24-bit color
Maximum length of movie	Up to 30 seconds
Camera aperture	f/4.0; fixed lens
Camera optimum range	Near Focus: 30 ft. to 66 ft. Far Focus: 66 ft. to infinity
Memory	16MB SDRAM
Storage capacity at each resolution	640 x 480: 40 images 1280 x 1024: 12 images
Operating system requirements	Windows 98SE/2000/Me/XP
Operating environment	41° to 104° F (5° to 40° C). 20%-85% relative humidity, non-condensing
Interface type	USB
Display	Icon LCD
Product dimensions	4.25" W x 2.4" H x 5.75" D
Batteries (user supplied)	Two x AAA 1.5V alkaline
Accessories (included)	USB cable, instructions, neck strap, cleaning cloth, carry case, CD ROM with image editing software

BINOCULAR/DIGITAL CAMERA LIMITED WARRANTY

Every Meade binocular/digital camera is warranted by Meade Instruments Corporation ("Meade") to be free of defects in materials and workmanship for a period of ONE YEAR from the date of original purchase in the U.S.A. and Canada. At its option, Meade will repair or replace the product, or part thereof, found upon inspection by Meade to be defective, provided the defective part or product is returned to Meade, freight prepaid, with proof of purchase. This warranty applies to the original purchaser only and is non-transferable. Meade products purchased outside North America are not included in this warranty, but are covered under separate warranties issued by Meade International Distributors.

RGA Number Required: Prior to the return of any product or part, a Return Goods Authorization (RGA) number must be obtained from Meade by writing, or by calling Meade Customer Service at (800) 62-MEADE. Each returned part or product must include a written statement detailing the nature of the claimed defect, as well as the owner's name, address, and phone number.

This warranty is not valid in cases where the product has been abused or mishandled, where unauthorized repairs have been attempted or performed, or where depreciation of the product is due to normal wear-and-tear. Meade specifically disclaims special, indirect, or consequential damages or lost profit, which may result from a breach of this warranty. Any implied warranties which cannot be disclaimed are hereby limited to a term of one year from the date of original retail purchase.

This warranty gives you specific rights. You may have other rights which vary from state to state. Meade reserves the right to change product specifications or to discontinue productions without prior notice. This warranty supersedes all previous Meade binocular warranties.

ANY RETURN MADE IN THE U.S.A. UNDER THIS LIMITED WARRANTY MUST FOLLOW THIS PROCEDURE:

1. Carefully package your binocular/digital camera to avoid shipping damage; use a thick-walled carton box for mailing.
2. Enclose a written statement detailing the exact nature of the service needed. Be sure to include the RGA number, your name, address, plus daytime and evening telephone numbers.
3. Enclose \$10.00 to cover handling and return-shipping, by check or money order payable to "Meade Instruments." Non-warranty repairs may entail additional charges which will be confirmed with you before any binocular/digital camera repairs are initiated.
4. Insure the package and send your binocular/digital camera, freight prepaid, to:

Meade Instruments Corporation,
Attn: Binocular/Digital Camera Repair
6001 Oak Canyon, Irvine, California 92618

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6001 Oak Canyon, Irvine, California 92618 ■ (949) 451-1450

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82-242-01010 v1.0 08/04A