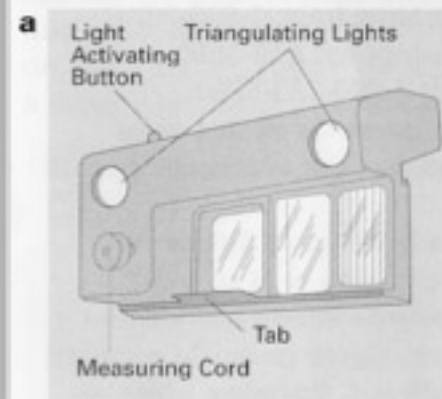


Polaroid

Light Lock Close-Up Lens

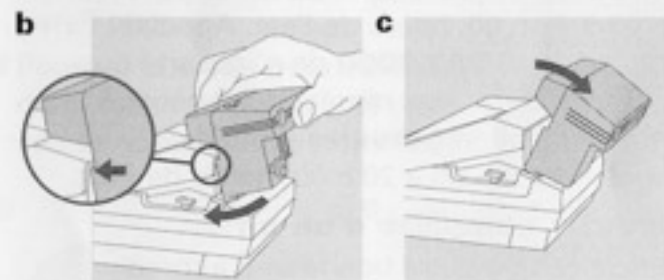
The Polaroid Light Lock Non-Contacting Close-Up Lens fits all Polaroid Spectra cameras. The lens lets you take photographs at 10 inches (25.4cm) without making contact with the object being photographed.

The lens attaches easily and securely to the front of the camera and lets you take pictures that are 50 percent the size of the actual object (1/2 to 1). There are two ways to focus with the lens. One is a system of triangulating lights that form a single spot when the camera is at the correct focus distance. Because the single spot is in the center of your picture, you do not need to look through the viewfinder to frame your picture. The other focusing method is a built-in 10-inch measuring cord.



To attach the lens

- 1 Open the camera (following camera instructions).
- 2 Grasp the lens at the word "Polaroid." Fit the attachment over the camera lens by placing the bottom of the battery compartment onto the top of the camera.
- 3 Swing the bottom of the attachment *in* toward the camera lens until it snaps in place as shown in figure b.



To remove the lens

- 1 Grasp the lens at the word "Polaroid" as shown in figure c and gently pull forward tilting the top of the lens down.

As you attach and remove the lens, avoid touching any of the lenses or lights.

Note: Always remove the attachment before attempting to close the camera.

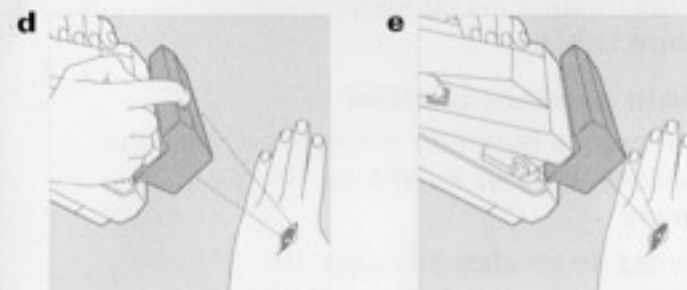
To take a close-up

There are two ways to focus accurately with the close-up lens. One is using the focusing light for non-contact focusing. The other is using the measuring cord to focus in brightly lit areas where the focusing lights are not easily visible.

Note: When you press the shutter button of the Spectra AF to take a close-up, you may hear a beep. There will also be a flashing yellow "caution" symbol in the viewfinder. Ignore the warning signal when using the close-up lens.

Using the triangulating focusing lights

- 1 Press the light-activating button on top of the close-up lens to turn on the focusing lights (figure d). The button activates the lights for approximately 15 seconds.
- 2 Focus by positioning the camera so that the two light beams form a single spot of light (figure e).

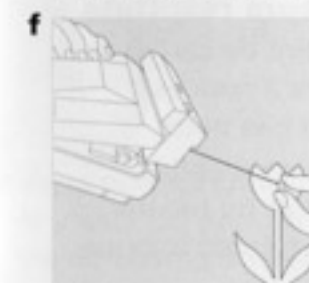


- 3 You may choose to look through the viewfinder or not. The light defines the center of the field to be photographed.

- 4 When the camera's green flash-ready light is on, press the shutter button to take the picture.

Using the measuring cord

- 1 Hold the camera with your left hand.
- 2 Grasp the rubber knob attached to the measuring cord.
- 3 Pull the measuring cord all the way out as far as it will go. Place the rubber knob against the object to be photographed (figure f). Release the cord and do not move the camera forward or backward.



- 4 Frame the picture in the viewfinder and press the shutter button.

Tips for best results

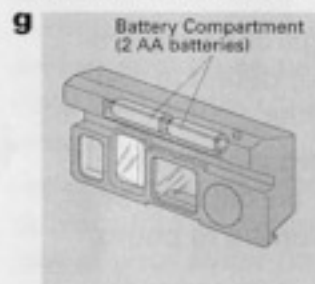
- Some parts of an object more than 2 inches (5cm) deep may not appear in sharp focus.
- When using the measuring cord, do not move the camera backward or forward. Use a tripod whenever possible.
- Photograph objects with reflective surfaces from a side angle to avoid getting a flash reflection or find suitable light (sunlight) and turn flash off.

To install batteries

The focusing lights on the close-up lens require two alkaline AA batteries for operation.

Note: Use only alkaline batteries.

- 1 Open the battery compartment door.
- 2 Install batteries as shown in figure g and in the battery compartment door.



- 3 Close the door and snap it into place. For best results, replace the batteries when focusing lights appear dim.

Care and handling

- When not using the close-up lens, keep it clean and protected.
- Avoid touching any of the lenses. Should you need to remove dust or fingerprints from the lenses, breathe on them and wipe gently with a clean, soft facial tissue.
Do not use silicone-treated eyeglass tissues.

Call us, toll free

If you have any questions about using the Light Lock Non-Contacting Close-Up Lens, call us toll free: **1-800-343-5000** from anywhere in the **U.S.A.** Our representatives can be reached every weekday from 8 a.m. to 8 p.m., Eastern time. In **Canada**, call us toll free: **1-800-268-2970** any weekday from 9 a.m. to 5 p.m., Eastern time.

Full one-year warranty

If your non-contacting close-up lens proves to be defective within the warranty period, we will, without charge, either repair it or, at our option, replace it with a fully reconditioned lens.

The warranty period is **one** year from the original date of purchase. **To verify the warranty period, you should keep the sales slip or other proof of the purchase date.** Without this information, the

warranty period will be determined by the manufacturing date on the product.

The repair or replacement of your non-contacting close-up lens is guaranteed for the remaining warranty period on your original lens.

The warranty does not cover damage caused by accident, misuse, or tampering with the lens, and a charge will be made for such repairs.

For warranty service, the lens must be returned to and repaired by a Polaroid Service Center or Authorized Service Center in the U.S.A. or Canada. You can return the lens through your Polaroid dealer. If that is not convenient, call us toll free in the U.S.A., at 1-800-343-5000. In Canada, call toll free: 1-800-268-6970; in Toronto, call 675-3680.

U.S.A.: This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state. This warranty excludes all consequential damages. Some states do not allow the exclusion of consequential damages, so the foregoing exclusion may not apply to you.

Canada: This warranty excludes all consequential damages and does not affect your statutory rights.

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