

**BINOCULAR INSTRUCTIONS** 

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ADJUSTING FOR DISTANCE BETWEEN YOUR EYES (INTERPUPILLARY DISTANCE)

Set the interpupillary distance by holding the lens barrels of the binocular and moving them back and forth until you see one circle of view.

#### **FOCUSING**

- A. Most people have different vision performance between your left and right eye. To adjust the binocular for this difference, first close your right eye and look only through the left side of the binocular. Focus by turning the center focus wheel back and forth until the left image is sharp and clear.
- B. Now close your left eye and look only through the right side of the binocular. While viewing through the right eye, turn the right eye piece -OR- turn the right adjustment ring (located just under the right eye piece) until the image is clear. (Some binoculars have a turning eye piece, while other models have an adjustment ring located under the eye piece).
- c. Your binocular is now adjusted for your eyes. Now to focus on near or far objects simply turn only the center focus wheel. (If you give your binocular to a friend, have him follow the same procedure. You will need to also perform this focus procedure when they are returned to you).

#### **EYE CUPS**

- A. Some Alpen binocular models come with roll or fold down rubber eye cups. These eye cups can be folded or rolled down for eyeglass wearers. Keep them in the full "UP" position when not wearing glasses. Roll or fold them down when wearing glasses.
   B. Some Alpen binocular models come with TWIST-UP eye cups. The height of the eye
- B. Some Alpen binocular models come with TWIST-UP eye cups. The height of the eye cup can be adjusted by twisting the right and left eye cups, thus raising or lowering them to your preferred position.

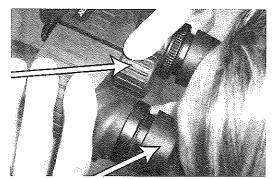
### **CARE INSTRUCTIONS**

- A. To remove dust or fingerprints from the lens surfaces, first BLOW OFF the lens to remove excessdirt. Then using a COTTON cloth dampened with RUBBING ALCOHOL or water, DAB THE LENS GENTLY to remove dirt particles. Then use another clean COTTON cloth also dampened with RUBBING ALCOHOL or water and using circular motions, GENTLY rub the lens surface from the center to the outside 'edge. Heavy rubbing with a dry cloth can damage the lens coatings. It is very important to gently clean lens surfaces to maintain the integrity of the optical performance.
- B. Store your binocular in a cool dry place.
- C. Never attempt to disassemble your binocular for internal cleaning or self repair. THIS WILL VOID YOUR WARRANTY.
- D. NEVER VIEW THE SUN WITH THIS PRODUCT! YOU CAN SEVERELY DAMAGE YOUR EYES!

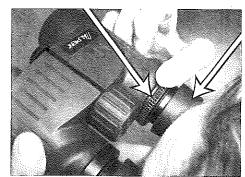
# 1-2-3 Binocular Focus Instructions

Your Alpen binocular allows you adjust to your individual eyes.

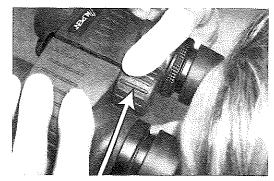
Most people's eyes are not exactly the same and your binocular can be adjusted to each of your eyes.



Find an object you wish to see at about 15 to 20 yards away. While looking only through your left eye (close your right eye), turn the center focus wheel back and forth until the object is sharp and clear.



Now, looking only through your right eye (close your left eye), turn the diopter ring – located below the right eye cup – back and forth until the object is sharp and clear.



Now you have adjusted the binocular to each of your eyes, and from now on, all you need to do is to use the center focus wheel to focus on different objects.

If you find one side of the binocular is not in focus, then repeat steps 1 and 2.

