

8-20x25N & 8-25x25; 8-25x25U; 8-16x22N

INSTRUCTIONS FOR ZOOM BINOCULARS

ROLLDOWN EYECUPS

If you wear sun/eyeglasses, roll down the eyecups ©. This will bring your eyes closer to lens thus providing improved held of view.

MAGNIFICATION SETTING

Turn the zoom lever (D) to the maximum magnification position.

Note: When viewing the object at a different magnification, first correctly adjust at the maximum magnification position. With focusing at a lower magnification, the image may become out of focus when magnification is changed.

HOW TO ADJUST FOR DISTANCE BETWEEN YOUR EYES

The distance between the eyes called "interpupillary distance" varies from person to person. To achieve perfect alignment of lens to eye follow these simple steps:

- (1)Hold your binoculars in the normal viewing position
- (2) Grasp each barrel firmly. Move the barrels closer together or further apart until you see a single circular field. Always re-set your binoculars to this position.

DIOPER SETTING AND CENTRAL FOCUSING

- (1) Set left eyepiece (A) to zero and sight on a distance object.
- (2)Cover the left objective (front) lens with your hand, then rotate central focusing wheel (B) until the image in the right eyepiece is sharp. Keep both eyes open while making this adjustment.
- (3)Cover right objective (front) lens with your hand, then rotate the left eyepiece until the image is sharp again.
- (4) Image should now be focused to your eye strength. Note: diopter setting for future reference.

INSTRUCTION FOR CASE

- 1. ALWAYS STORE YOUR BINOCUALRS IN ITS CASE WHEN NOT IN USE.
- 2. When wiping the lenses, use a soft linter cloth.
- 3. To remove and remaining dirt or smudges add one or two drops of isopropyl alcohol to the cloth.
- 4. Store your binocular in a moisture-free area.

VERY IMPORTANT

Never attempt to clean your binocular internally or try to take it apart.

CAUTION

Viewing the sun can cause permanent eye damage. Do not View the sun with this product or even with the naked eye.