

Spektar 20-60x60 Spotting Scope



INSTRUCTIONS

1. Tripod screw attachment:

For stable viewing it is recommended to mount the spotting scope on a tripod.

2. Zoom Ring (model 20-60x60):

Turn zoom ring to 20x position.

3. Focusing ring:

Align spotting scope with object to be viewed.

Rotate focusing ring till a clear picture is obtained.

Model 20-60x60: Rotate zoom ring to the desired power setting. Refine focus as needed.

WARNING:

Viewing the sun with this instrument can result in blindness or other serious eye damage which may be permanent.

CARE AND STORAGE:

When not in use, store your spotting scope with the protective caps on in a moisture free environment. Avoid touching the lenses with your fingers.

CLEANING:

Blow away any dust or debris on the lenses or use a soft lens brush. To remove dirt or fingerprints, clean with a soft cotton cloth rubbing in a circular motion from center outward. Use of a coarse cloth or unnecessary rubbing may scratch the lens surface and eventually cause permanent damage. For a more thorough cleaning photographic-type lens cleaning fluid may be used. Always apply the fluid to the cleaning cloth; never directly to the lens.



© 2017 National Geographic Partners LLC.
All rights reserved. NATIONAL GEOGRAPHIC
and Yellow Border Design are trademarks of the
National Geographic Society, used under license.

© 2017 Explore Scientific®, LLC.
1010 S 48th St. Springdale, AR 72756
exploreone.com | 866.252.3811
All rights reserved. Made in China.

CONFORMS TO THE SAFETY
REQUIREMENTS OF ASTM F963