



**TecTecTec!**

# SPROWILD

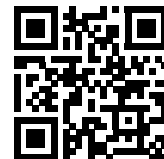
20-60 X 60 mm

Spotting Scope BAK-4 Prism

**REGISTER TO ACTIVATE  
YOUR WARRANTY**

Scan the QR Code or visit:

<https://tectectec.com/warranty>



## THANK YOU

for choosing the TecTecTec!® SPROWILD Spotting Scope. Any questions, suggestions, or concerns with this product, can be directed to: [cs@tectectec.com](mailto:cs@tectectec.com)

## WHAT'S INCLUDED

- A) 1 x 20 - 60 x 60 MM SPROWILD Spotting Scope
- B) 1 x Carrying bag with shoulder strap
- C) 1 x Tripod with quick operation
- D) 1 x Smartphone and tripod
- E) 1 x Eyepiece lens cap
- F) 1 x 60mm objective lens cap
- G) 1 x Microfiber cleaning cloth

## INSTRUCTIONS FOR OPTIMAL USE

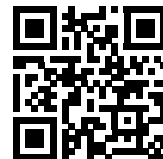
1. Remove the lens cap and all rubber protection from the optics as pictured.
2. Connect the scope tapped hole (3) to the tightening screw held below the tripod platform.
3. Always aim your objective in the direction of magnification before bringing them to your field of view.
4. Turn the magnification ring (1) to the lowest level then block out straight light by extending the sunshade (4) of the objective lens.
5. The sunshade also shields the objective lens from mechanical damage and guards against fingerprints and precipitation.
6. Close one eye and with your other naked eye, aim for an observation point, then bring your eye onto the eyepiece to view that same point.
7. Turning the small wheel (2) allows to focus the lens to the object to be watched until you get a crystal clear view.
8. Adjust the magnification ring to a desired level depending on the distance to the target.
9. Quickly adjust the direction of the spotting scope thanks to the tripod handle (5), by untightening it then moving the assembly till your target.
10. Dry your spotting scope quickly and completely after contact with a liquid without using compressed air.



**NEVER OBSERVE THE SUN OR ANY OTHER LIGHT SOURCE DIRECTLY USING YOUR OPTICS**

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## PHOTOGRAPHING WITH A SMARTPHONE

1. Loosen the Y screw located on the right side of the adapter.
2. Loosen screw X located on the underside of the adapter.
3. Insert your phone halfway into the jaws of the adapter and tighten the Y screw.
4. Align the phone's camera lens with the hole in the cap and tighten screw X.
5. Click the adapter cap around the left eyepiece.
6. Hold the assembly up as you rotate the adapter cap in order to tighten it around the eyepiece.
7. Check to be sure that the setup is solidly in place.
8. Adjust holding position in your hands according to your needs.
9. Activate the camera function of your smartphone.
10. Adjust the center dial of your spotting scope in order to focus on your target.
11. The automatic zoom of the phone must be enabled. You will then be able to focus using on-screen controls.
12. Zoom in with your smartphone between 1.4x and 2x so that the border of the ocular lens is not seen.
13. Hold the set with both hands in order to take a photo.
14. Remember to set up your phone so that you'll have instant access to the camera from the lockscreen.



## PREVENTIVE MAINTENANCE

1. Minimize exposure to dust, liquids, and chemicals.
2. Use a few drops of isopropyl alcohol applied first to a lint-free textile to clean your optics.
3. Stay alert and avoid placing your device on rough and / or dirty surfaces.
4. Do not use chemicals to clean the exterior of the spotting scope.
5. Cover all lenses with their cap protectors when the unit is not in use.
6. Protect your spotting scope by placing it in its carrying bag when storing or transporting.
7. Store your spotting scope in a dry moisture-free location.
8. Be sure to use your spotting scope within the ideal temperature range: 0 ° C to 40 ° C.

**NEVER DISASSEMBLE YOUR SPOTTING SCOPE!**