



ESSLNB 25-75 X 70 Spotting Scope with Tripod Cell Phone Adapter Instruction Manual

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Spotting Scope Instruction Manual

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Usage

This product is a zoom spotting scope, mainly used to observe the long-range target, and widely used for science research, hunting, sports, bird watching, sightseeing, etc..

Parts

The following parts are included with the spotting scope:

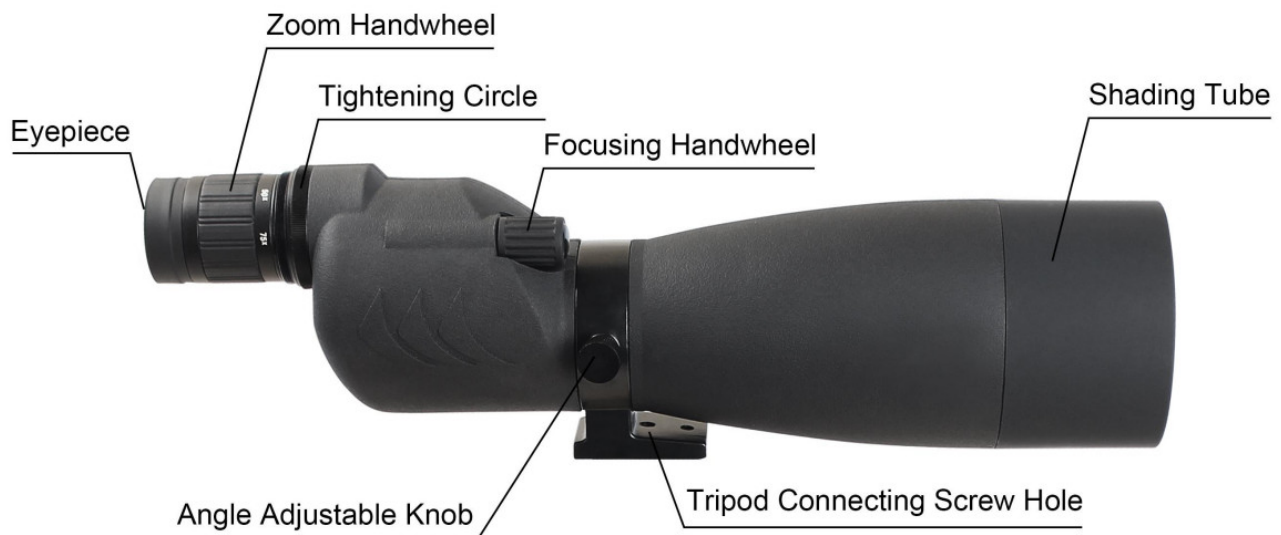
1. The Spotting Scope optical tube.
2. Tripod

3. Phone adapter and bag

Function

Type	Objective Lens Diameter	Angle of View	Magnification	Waterproof
CY70	70mm	1.9°-0.91°	25X-75X	YES

Product Description



Unpacking and Assembly

1. Assembling tripod

In the bottom of this spotting scope, there is a standard tripod connecting screw hole, and it can be allowed to connect with any tripod which has the standard triangle connection.

2. Eyepiece (Tightening Circle)

The eyepiece can be installed or uninstalled from this spotting scope through the tightening circle, removable for other specification eyepieces.

3. Tightening Handwheel (Angle Adjustable Knob)

The central of the spotting scope has an angle adjustable knob. When loose it, the product can adjust and rotate to meet your comfortable viewing angle.

4. Focusing Handwheel

Turn the focusing handwheel until the targets are clear to observe.

5. Sunshade

Sunshade can stretch out and draw back when observing. Please adjust the length of sunshade tube to get the best observation effect.

Warning

Never view the spotting scope directly at or near the sun at any time! Observing the sun, even for the smallest fraction for a second, may result in instant and irreversible eye damage, as well as physical damage to the spotting scope itself.


Maintenance

After using , cover both the eyepiece and the objective lens to avoid dust. Keep the product in dry and cool place within package when no use for a long time. When it is necessary, spray a little pure water or alcohol on the lens and wipe with a soft clean cloth.

Guarantee

We ensure a one-year guarantee for quality problems.

Documents / Resources

	ESSLNB 25-75 X 70 Spotting Scope with Tripod Cell Phone Adapter [pdf] Instruction Manual 25-75 X 70 Spotting Scope with Tripod Cell Phone Adapter, 25-75 X 70, Spotting Scope with Tripod Cell Phone Adapter, Tripod Cell Phone Adapter, Cell Phone Adapter, Phone Adapter
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References

- [User Manual](#)