CAMOUFLAGE

Lima 20-60x ED

INSTRUCTION MANUAL



LINK TO ALL LANGUAGE MANUALS

Zeskanuj kod QR, aby pobrać instrukcje we wszystkich dostępnych językach.

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CAMOUFLAGE WEBSITE



Specifications







List of parts



A. Eyepiece with twist-up eyecup
B. Zoom wheel
C. Focus wheel
D. Optical tube
E. Retractable sun shield
F. Objective lens
G. Tripod head with 1/4"threaded screw
H. Fixing screw on the tripod head
I. Guide handle
J. Axes for vertical (up/down) and horizontal (right/left) movement
K. Tripod legs
L. Tube clamp
M. Fastening screw for the tube clamp

Scope of delivery



1x eyepiece cap



1x spotting scope



1x objective dust cap



1x carry case



1x tripod with guide handle



1x cleaning cloth

Using instructions



Tips for the use of the sun shield

Please remove the dust cap on the objective lens first. Then the sun shield can be extended by simply sliding it out.

Scope of delivery

1. FOCUS



Look into the eyepiece and rotate the focus wheel in either direction to focus on an object. Keep turning the wheel until you can clearly see an image.

2. ZOOM AND REFOCUS

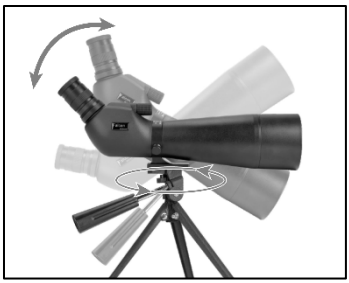


Rotate the zoom wheel to zoom in or out on an object; then use the focus wheel to refocus.

3. MOVE THE MAIN



Turn the fastening screw counter-clockwise to undo the main tube clamp. You can then turn the entire main tube about its own axis and thus vary the eyepiece position.



To change the viewing angle, you can also loosen the control handle counter-clockwise first, and then move the handle up, down, left or right.

Safety Precautions

1. RISK of physical injury! Never look through this device directly at or near the sun. There is a risk of BLINDING YOURSELF!
2. RISK of suffocation! Children should only use this device under supervision. Keep packaging materials (plastic bags, rubber bands, etc.) away from children. There is a risk of SUFFOCATION.
3. Fire/Burning RISK! Never subject the device - especially the lenses - to direct sunlight. Light ray concentration can cause fires and/or burns.
4. RISK of optics damage! Avoid prolonged storage in a car, especially in strong sunshine, rainy weather or cold weather. High temperature and humidity differences as well as vibrations can cause damage to the optics. 5. RISK of material damage! Never take the device apart. Please consult an specialist if there are any defects.
5. RESPECT privacy! This device is meant for private use. Respect others privacy - do not use the device to look into other peoples homes, for example.
6. DO NOT use in water! Although the spotting scope is waterproof, it cannot yet be used directly in the water. It can use in heavy rain. And after use, please clean it with a soft, lint-free cloth.
7. AVOID strong collisions! Do not drop the spotting scope and avoid the strong collision. It affects the precise setting of the optical axis and so on.

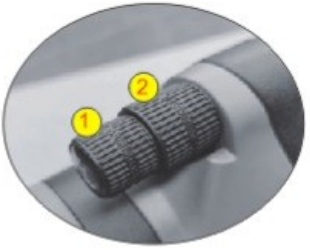
Maintenance and Cleaning

1. Only use the supplied cleaning cloth or another soft cloth such as an eyeglass cleaning cloth to clean the lenses. Do not press the cloth too hard to avoid scratching the lenses.
2. Dampen the cleaning cloth with a spectacle cleaning fluid and use it on very dirty lenses.
3. Never take the spotting scope apart for cleaning!
4. Store the spotting scope in a dry and dust-free place and always keep them in the closed carrying bag.
5. Always place the dust caps on the eyepieces and objectives when not in use.

Specifications

POWER		20X	60X
OBJ.LENS DIA.	MM	80MM	
TYPE OF PRISM	TYPE / MATERIAL	PORRO / BAK-4	
PRISM COATING	YES / NO	YES	
NUMBER OF LENS	PIECES & GROUPS	9PIECES 6GROUPS	
LENS COATING	CL/FC/BMC/FBMC	FBMC	
EXIT PUPIL DIAMETER	MM	4.1	1.36
EXIT PUPIL DIST.	MM	20MM / 18MM	
FIELD OF VIEW	ANGLE	2.1°	1.1°
	FT / 1,000YDS	110FT	57.6FT
	M / 1,000M	36.7M	19.2M
MIN.FOCAL LENGTH	M / FT.	5.5M / 16.5FT	
RELATIVE BRIGHTNESS		16.81	1.85
TWLIGHT INDEX		40	69
DIOPTER SYSTEM			
WEATHER PROOF	YES / NO	YES	
WATER PROOF	DEPTH / TIME	IPX5	
NITROGEN FILLED	YES / NO	YES	
UNIT DIAMENSION	MM	430X105X170	
UNIT WEIGHT	GM / OZ.	1470	

Adjusting the Focus (First,use Knob ① to make quick adjustments to get a clear image, then use Knob ② to make adjustments to get a clearer image.)



① FAST FOCUSING ② FINE FOCUSING

FC CE RoHS

DECLARATION OF CONFORMITY