

HOW TO CARE FOR YOUR SIMMONS MONOCULARS:

STORING:

When not in use, store your monocular in its case, in a dry cool place. Avoid exposing your monocular to moisture, salt spray or other corrosive conditions.

Protect your monocular from impact damage.

Never attempt to disassemble your monocular as extensive damage can result and your warranty will be voided. Servicing should be done by a qualified specialist.

CARE AND CLEANING:

Do not touch the lenses as the oils and salts on your hand will smear them making clear focusing impossible and the salts will destroy the coating.

To clean the lenses, use a soft bristle brush to whisk loose dust and dirt particles away. Finalize cleaning by using a soft cloth (a well laundered handkerchief will do), moistened with alcohol. Wipe lenses from center outward.

To clean metal and rubber parts use a semi-stiff bristle brush to remove loose dirt and dust. Follow with a damp cloth. To restore luster wipe with a silicone cloth. Do not allow silicone to get onto lenses as it has the same effect as body oils but is much harder to remove.

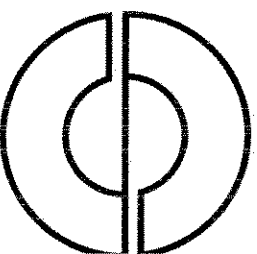


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MONOCULAR INSTRUCTIONS

*These instructions apply to
all Simmons Monoculars.*



SIMMONS

CAUTION
Do not view the sun with
this instrument as permanent
eye damage may result.

FOCUSING YOUR MONOCULAR

FOCUSING MODELS:

While looking through the Monocular, rotate the diopter ring (in either direction) until the object you are viewing appears sharply focused.

To focus on other objects (at any distance) simply rotate the diopter ring as above.

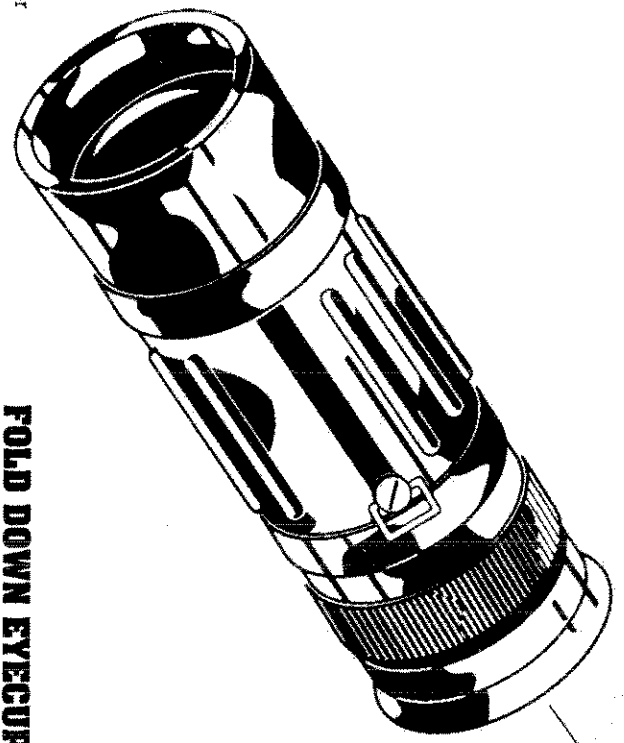
For more comfortable viewing while wearing eye or sun glasses, fold the rubber eye cup down.

FOCUS FREE MODELS:

If your monocular is of the focus free type it has been designed to take advantage of the eyes' natural ability to automatically adjust, eliminating the need for a conventional mechanical focusing system. Your Focus Free monocular has been factory pre-focused for 20/20 vision or corrected to 20/20 by eye glasses or contact lenses.

Simply hold the monocular to your eye. Objects will appear in focus from a minimum distance (depending upon magnification of monocular) to infinity. see chart below.

Magnification	Minimum Focus Distance (Ft.)	Magnification	Minimum Focus Distance (Ft.)
6x	29 Ft.	10x	61 Ft.
7x	40 Ft.	11x	98 Ft.
8x	52 Ft.	12x	117 Ft.
9x	66 Ft.		



DIOPTER RING

FOLD DOWN EYECUP:

Monoculars now feature rubber fold-down eyecups. For people who wear eyeglasses, fold the eyecups down.

FIELD OF VIEW:

The field of view shows the maximum width of vision in feet at one thousand yards as seen through the monocular.