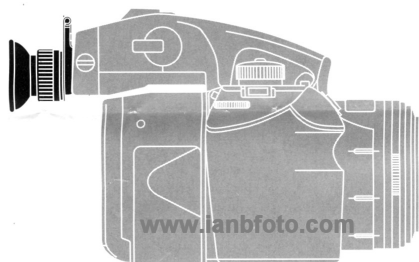


645AF

Magnifier FD402



English Instructions

Thank you for purchasing the Mamiya Eyepiece Magnifier FD402.

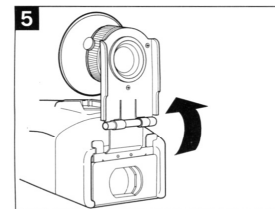
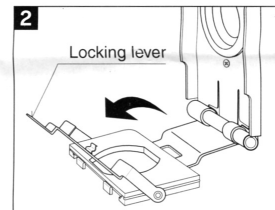
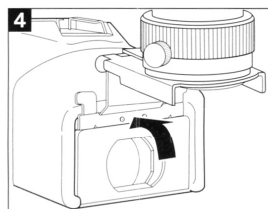
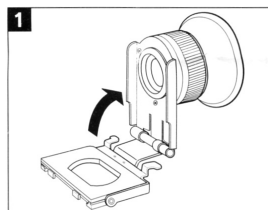
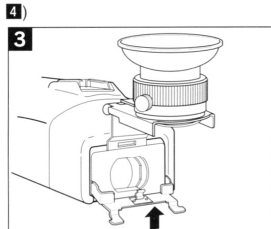
This product aids in manual focus of the Mamiya 645 AF by magnifying the central area of the focusing screen, making critical, accurate focus easier to achieve. The area viewed while using this product on the 645AF viewfinder is 2x normal viewing magnification. Diopter adjustment is also possible, so the image can be seen clearly even if you are nearsighted or farsighted. Diopter adjustment is integrated to the Eyepiece Magnifier, with a range of -5 to +3 to accommodate near- or farsighted vision (with the standard diopter supplied with the Mamiya 645 AF).

Mounting the Eyepiece Finder FD402

1. Lift the magnifier's eyepiece mount and unlock the locking lever. (Fig. 1 and 2)

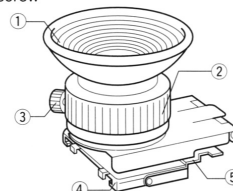
2. Press and slide the magnifier mount up and into the camera's viewfinder's eyepiece frame until it stops. (Fig. 3)

3. Lift the locking lever and press it into the eyepiece mount. Once you hear a click, the lever is locked. (Fig. 4)



Names of parts

- | | |
|---------------------------|------------------|
| ① Eye cup | ④ Eyepiece mount |
| ② Diopter adjustment ring | ⑤ Locking lever |
| ③ Set screw | |



CAUTION

- Do not look at the sun or other strong light sources through the Magnifier while on or off the camera's eyepiece. Doing so could impair your vision.
- Do not lift the camera by holding the magnifier. Doing so could damage the magnifier mount or result in the camera falling, causing injury or damage to both items.

Removing the Eyepiece Finder FD402

Lift the eyepiece up and lower the locking lever. Press the magnifier down to detach it from the viewfinder's eyepiece frame.

Diopter adjustment

While looking through the viewfinder, turn the diopter adjustment ring until the focus frame marks are clearly visible. Tighten the set screw to lock your diopter setting in place.

★ Perform the diopter adjustment while looking through the camera at a bright, solid-colored object (e.g. wall or ceiling, etc.).

Please note that the magnification with the Eyepiece Magnifier will decrease when the DE402 diopter (for nearsighted users) and increase when the DE403 diopter (for farsighted users) is used in place of the standard diopter supplied with the Mamiya 645 AF camera body.

Use of the Eyepiece Magnifier

After focusing with the finder in place, flip the magnifier up to determine the overall composition of the photograph. (Fig. 5)

Specifications

Magnification	: 2x
Diopter adjustment range	: -5 to +3 (when used with standard diopter lens supplied with Mamiya 645 AF)
Lens construction	: 2 groups, 3 elements
Image	: Vertically and horizontally correct
Weight	: 46 g

Handling precautions

- The magnifier does not have a waterproof structure. If it should get wet, wipe off the water with a dry, clean cloth. If the magnifier is exposed to salt water spray, wipe it off with a clean, damp, thoroughly wrung-out cloth.
- Do not expose the magnifier to chemicals or gases for long periods of time.
- To clean, wipe gently with a soft, dry cloth. Do not use solvents. Exposure to such will damage the surfaces of the finder.
- If there is dirt or dust on the lens surface or the viewfinder, remove it with a blower or sweep it off gently with a lens brush.
- If there are fingerprints or dirt on the lens surface or the viewfinder, wipe it off gently with a piece of clean, soft gauze. If this does not remove the debris, or if mold is present, contact your nearest Mamiya service center.
- Do not attempt to disassemble the magnifier or modify it in any way. If you need assistance with this accessory, please contact the nearest Mamiya service center.

Mamiya

100% Recycled Paper

Mamiya-OP Co., Ltd.

Specifications and appearance are subject to change without notice. 314360-TA-01JE

Printed in Japan