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RZ67/RB67

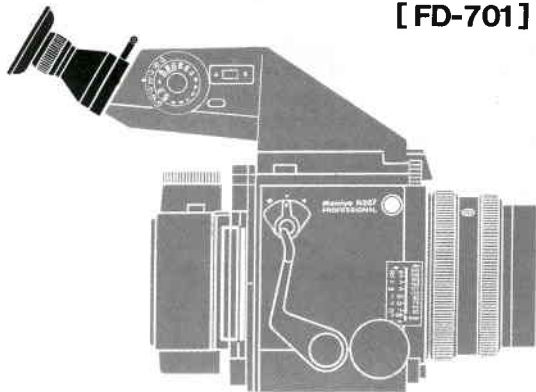
マグニファイヤー

Magnifier

Sucherlupe

Loupe de Grandissement

[FD-701]



日本語	使用説明書
English	Instructions
Deutsch	Bedienungsanleitung
Français	Mode d'emploi



The magnifier is used for enhanced sharp focusing. It enlarges the central finder image by $2.4\times$ guaranteeing detailed close-up or copy work.

Additionally, broad diopter adjustment from -6 to $+4$ matches a variety of eyesights to further ensure sharp focusing. It can be used with any of the following accessories.

RZ – AE Prism Finder

RB – PD Prism Finder, Prism Finder-2

Attaching the magnifier to your camera

Before attaching the magnifier, be sure to remove the prism finder's rubber eye-cup.

Slide the magnifier eyepiece mount over the camera's eyepiece frame until it stops.



Adjusting the diopter to your eyesight

1. After attaching the magnifier to your camera, first adjust the diopter as follows:

Depress the bellows into the camera body so that the lens is set on ∞ . Rotate the diopter adjustment ring until a distant object can be clearly seen through the magnifier. If adjusting where distance is limited, rotate the diopter adjustment ring until you can clearly see the focusing screen line in the viewfinder.

When the diopter has been correctly adjusted, secure the ring with the set screw.

2. For fine focusing, rotate the focusing knob on the camera body.

When determining composition, raise the magnifier as shown in the photo.

- When a diopter correction lens is used and the magnifier is removed, both magnification and diopter change.
- When the magnifier is used with the RZ67 body combined with the RB Prism Finder-2 or PD Prism Finder, the diopter adjustment range shifts to the plus side by approximately 2, however this has no effect on aspects of photography.

Specifications

Finder magnification: $2.4\times$ (Telephoto)

Range of diopter adjustment: -6 to $+4$

Optic composition: 4 elements in 2 groups

Finder image: Correctly erected distortion-free image

Weight: 70g

Parts

- | | |
|------------------|---------------------------|
| ① Set screw | ③ Diopter adjustment ring |
| ② Rubber eye-cup | ④ Eyepiece mount |



Deutsch

Technische Daten

Suchervergrößerung: $2,4\times$

Augenkorrekturbereich: -6 bis $+4$ dpt

Optischer Aufbau: 4 Linsen in 2 Gruppen

Sucherbild: Aufrechtstehend, verzerrungsfrei

Gewicht: 70g

Teilebezeichnung

- | | |
|-------------------------|--------------------------|
| ① Verriegelungsschraube | ③ Dioptrien-Einstellring |
| ② Gummiaugenmuschel | ④ Sucherfassung |

Français

Caracteristiques

Grandissement: $2,4\times$ (en extension)

Gamme d'ajustement dioptrique: -6 à $+4$

Composition optique: 4 éléments en 2 groupes

Image du viseur: à distorsion correcte

Poids: 70g

Description

- | | |
|------------------|---------------------------------|
| ① Vis de serrage | ③ Bague d'ajustement dioptrique |
| ② Oeillette | ④ Monture oeillette |