

SEKONIC

Non-Parallax Finders 1°, 5° and 10° (NP FINDER)

Instruction manual

Thank you for purchasing this product.

Please be sure to read the instruction manual thoroughly to assure its safe and proper use.

These are reflected-light single lens reflex finders NP finder 1° with a lens of 1°, NP finder 5° with a lens of 5° (and NP finder 10° with an angle of coverage of 10°). It is possible to measure as you aim the unit without parallax by simply mounting it to the light acceptance section of the Flash Master.

■ For the safe and proper use of this product


In order to assure the proper use of the product, do not fail to read the safety warnings and cautions prior to use.

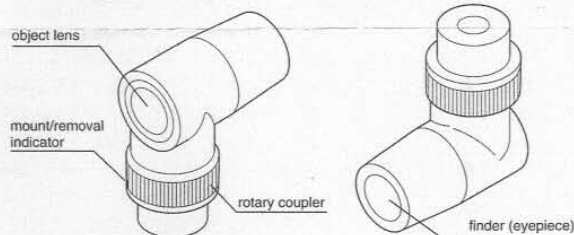
⚠ Caution: This is a warning mark indicating that the user or others are exposed to the risk of light to moderate injury if this product is not used properly as well as the risk of possible physical damage.

Caution: These are cautions or restrictions in the operation of this product. Do not fail to read them to avoid erroneous operation.

1. Part names

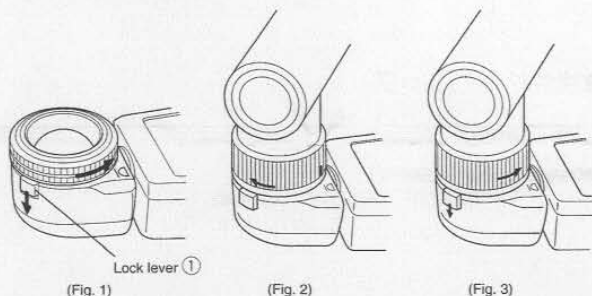
2. Mounting method

- 1) Lower the lock lever ① of the main unit, rotate the rotary coupler in the counterclockwise direction and remove the lumisphere (Fig. 1).
- 2) Align the lug on the rotary coupler of the finder with the  mark of the light receiving section of the main unit, insert it into the light receiving section of the main unit and mount it by rotating the rotary coupler of the finder in the clockwise direction (Fig. 2).



3. Removal method

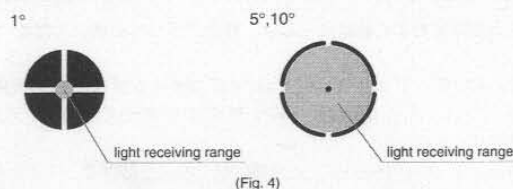
- 1) Lower the lock lever of the main unit and rotate the rotary coupler of the finder in the counterclockwise direction (Fig. 3).



⚠ Caution: Do not mount or remove the lumisphere and finder in the rain or in any location where there are splashes of water. The effect of the ordinary waterproof function is lost once the light receiving unit is removed (JIS standard water resistance, etc., class 4 splash-proof type).

4. Measurement method

- 1) Look through the finder eyepiece from the position of the camera, align the circular line in the finder (Fig. 4) with the area of subject to be measured and press the measurement button to make the measurement.
- 2) Refer to the instruction manual of the main unit for the method of reading the measurement values.



⚠ Caution: Do not look directly at the sun through the finder due to the risk of eye injury.

Caution:

- Measurements may not be displayed accurately if there is any moisture adhering to the objective lens. Lightly wipe drops of moisture from the lens with a soft cloth. Organic solvents (paint thinner, benzene, etc.) must not be used under any circumstances.
- Do not directly measure the sun since it could be the cause of damage to the light receiving element.
- Since it is not possible to obtain the correct exposure if light enters the eyepiece, bring your eye close to the eyepiece when measuring to avoid the entrance of light.
- Do not make measurements of 1 meter or less since the error is too great.

5. Specifications

Light receiving method: Reflected light: Single lens reflex

VF1°	(light receiving angle 1°)
VF5°	(light receiving angle 5°)
VF10°	(light receiving angle 10°)

Range of measurement - ambient light

(ISO100)	VF1°	EV5 - EV24.4
	VF5°	EV3 - EV24.4
	VF10°	EV2 - EV24.4

• Flash light	VF1°	F8.0 - approx. F124
	VF5°	F4.0 - approx. F124
	VF10°	F2.8 - approx. F124

Other functions: JIS standard water resistance class 4, splash-proof type

Dimensions	: 75 × 80 × 39 mm (VF1°)
	70 × 74 × 39 mm (VF5°, VF10°)
Weight	: Approx. 110 g (VF1°)
	Approx. 70 g (VF5°, VF10°)

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