

INON Quick Holder LF

Thank you for purchasing INON product.

INON "Quick Holder LF" is an optional parts to attach INON LF series LED torch on INON "Quick System". This product is to be attached on INON YS Mount product via either of optional "Quick Base S" or "Quick Base M6W" for easy and speedy LED torch installation/removal.

Package contents:

- Quick Holder LF Plate
- (2) ×4
- M4 x8 Low Head Cap Screws Quick Holder Base
- (3) ×1
- Allen Wrench (WAF: 2.5mm) (4)
- ×1
- This user manual





Compatible products:

[Compatible LED torch]

INON LF series LED torch

(as of July 2019)

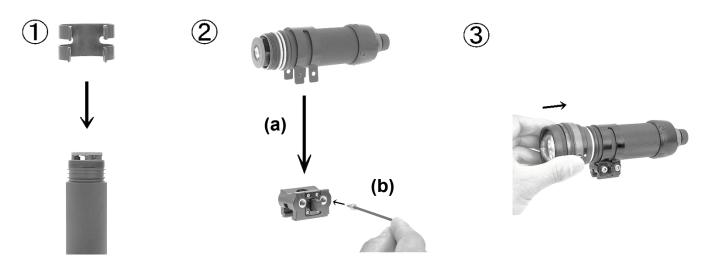
"LF2400h-EW", "LF1100h-EWf", "LF650h-N", "LF3100-EW", "LF1300-EWf", "LF800-N",

"LF2700-W, "LF1100-W", "LF1400-S", "LF1000-S"

[Compatible Quick Base]

- · INON "Quick Base S"
- INON "Quick Base M6W"

Installation:



Quick Holder Installation

- First remove the "light head", 1x black O-ring and 2 x yellow O-rings from the battery box. Then widen the "Quick Holder LF Plate" and install it on the battery box.
- Put the "Quick Holder Base" in the "Quick Holder LF Plate" so that their screw holes are matched. (a) Grease up screw holes of the "Quick Holder Base" by using INON grease packaged with an LED torch, then fasten the "Quick Holder Base" on the "Quick Holder Plate LF" with packaged "M4 x8 Low Head Cap Screws". (b)
- 3 Install removed O-rings on the battery box properly, then attach the "light head" on the battery box.
- * Make sure to refer instruction manual of respective LED torch and follow proper procedures when removing/installing O-rings and "light head"

Quick Holder System Installation/Removal

- With pressing the Lock Button, insert male slide of the "Quick Base" into female slide of the "Quick Holder LF"
- Release the Lock Button once the "Quick Holder LF" has come to the <u>lock</u> position as show in center of below images. Except for lock position, female slide of the "Quick Holder LF" and male slide of the "Quick Base" won't be engaged.

*Before use, make sure that "Quick Holder LF" and "Quick Base" is securely fastened at lock position.



Maintenance:

- After using, soak in fresh water to dissolve remaining salt or remove dirt and dry it in shaded and well ventilated area. Never apply flame or direct heat to this product or damage may result.
- DO NOT clean with organic solvent like alcohol, benzene or thinner and oil and fat containing / chemical material like rust inhibitor, lubricant, polish, detergent (especially alkaline detergent) to avoid damage/deformation/degradation of this product (PC part etc.).
- Remove the combined LED torch from this product when not using more than one week to avoid damage/deformation of the combined product resulting from continuous pressure.
- Periodically grease up four screw holes (threaded holes) on the "Quick Holder Base" with supplied grease with LED torch to prevent anchoring of screws due to salt build-up or electrical
- If the Lock Button doesn't move smoothly over the period of time, apply grease (grease for an INON LED torch).

Storage:

- Store out of direct sunlight in well-ventilated, dry area. Avoid storing near chemicals, high ozone, large temperature and humidity fluctuations to avoid deformation, damage, rust, mold or corrosion etc.
- Keep the product out of reach of children. They may swallow parts of this product. See a doctor immediately if a child swallow parts.

Handling Precautions: • When transporting, be sure to hold "whole of camera system" instead holding this product only or combined product (LED torch) only and DO NOT apply excessive shock, vibration or excessive load on the combined system to avoid combined product or this product being fell off/damaged /missing.

INON Quick Holder LF Specifications [*1]	
Model	Quick Holder LF
Size (WxHxD)	42.7 x 58.8 x 30.2mm/1.7 x 2.3 x 1.2 in.
Weight	29g/1.0 oz. (air), approx. 16g/0.6 oz. (underwater)
Material/finishing	PC/corrosion resistant alluminum alloy/rigid alumite

Specifications are subject to change without prior notice.

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