NON

INON Shoe Base Adapter X2

Thank you for purchasing INON product.

•

The INON Shoe Base Adapter X2 is an optional accessory to attach INON [Shoe Base] directly on the INON [X-2] series housing or [Grip Bar III Set] etc. Supports compact lighting system in combination with INON [Z Joint] and "Light Holder product" to use INON external strobe ([S-2000], [D-2000], [Z-240]etc.) or INON LED flashlight ([LE250]etc.).

×2

×2

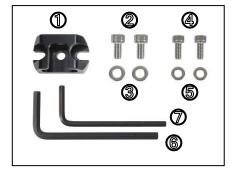
×1

×1

×1

Package contents:

- Shoe Base Adapter X2 Body ① ×1 M6 Cap Screw (2) ×2 . M6 Washer ③ ×2
- M5 Cap Screw ④
- M5 Washer (5)
- M6 Hex Wrench (6)
- M5 Hex Wrench (7)
- This user manual



Compatible products: X-2 series housing

- (as of January 2010) · INON X-2 for EOS10D
 - INON X-2 for EOS10D BK
 - INON X-2 for EOS20D
 - INON X-2 for EOS20D BK .
 - INON X-2 for EOS20D BK(TM)
 - INON X-2 for EOS30D BK(TM)
 - INON X-2 for EOS50D/40D

Arm system products

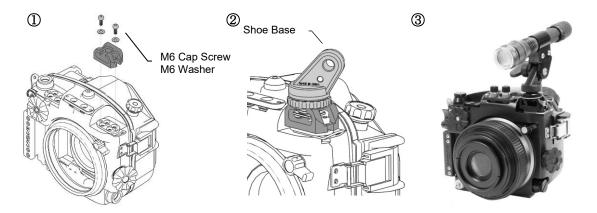
- INON Grip BarⅢ Set
- INON Holder II Grip Set

Other manufactures' housing

This product can be attached on other manufactures' housing if attachment screw holes have within compatible design. Please see [Installing on Other Manufactures' Housing] on next page for detail.

Installation method: Installing on INON [X-2] series housing

- ① Attach the Shoe Base Adapter X2 Body with two sets of supplied M6 Cap Screws/M6 Washers on 「Multi Direct Base II Fixing Screw Hole (M6) located on the top of the [X-2] series housing by using supplied M6 Hex Wrench.
- 2 Attach [Shoe Base] on the Shoe Base Adapter X2. Refer to user manual of the [Shoe Base] for detail of installation method of the [Shoe Base] .
- ③ Attach INON external strobe (「S-2000」, 「D-2000」, 「Z-240」etc.) or INON LED flashlight (「LE250」etc.) on the Shoe Base via INON [Z Joint] or "Light Holder product". An wing nut of the [Z Joint] or "Light Holder product" may interrupt free movement of the combined fiber optics or sync cable.



	of supplied M6 Cap Screws/M6 Washers on Grip E Wrench, and attach INON Shoe Base on the ad [D-2000], [Z-240]etc.) or INON LED flashlight ([I	r II Grip Setj g, attach the Shoe Base Adapter X2 Body with two sets BarIII Set/Holder II Grip Set by using supplied M6 Hex apter. Then install INON external strobe (「S-2000」, LE250」etc.) on the Shoe Base via INON 「Z Joint」 or
	"I ight Holder product". (2) Shoe Base M6 Cap Screw M6 Washer	
	-	rough either two screw holes er X2 Body. bles with 7mm or deeper and 14~15mm/0.55~0.59" 28mm~30mm/1.10~1.18" 13.5~15.5mm//0.53~0.61" 27~31mm/1.06~1.22" e Base J , 「Z Joint」 or "Light Holder product" is not y. INON Inc. can not take any responsibility for any
Maintenance	well ventilated area to completely dry. Never apply fla	salt build-up and clean the product. Place in shaded and me or direct heat or deformation/damage may result. netal part of screws to prevent rust caused by electrical
Storage method	cold/high temperature, high humidity or large temper mold, rust or corrosion.Remove this product from a housing/grip when not rusting due to electrical corrosion.	area. Avoid storing near chemicals or in the area with erature and humidity fluctuations to prevent deformation, t in use more than one week to prevent deformation or may swallow accessories or small parts of this product. ories or small parts.
Handling precautions	 Make sure to follow preparation/installation procedures described in this manual. Insufficient tightening of the M6 Cap Screws/M5 Cap Screws may lead to accidental separation of combined products and/or damage. Be sure to attach the Shoe Base properly and fasten its fixing dial firmly to avoid accidental separation of combined housing/protector/strobe/LED flashlight causing separation/damage/ lost. Hold combined compatible housing etc. during transportation of whole system without applying excessive shock, vibration and/or pressure. Do not hold this product or compatible product only to transport whole system to avoid accidental separation of combined housing/protector/ strobe/LED flashlight causing separation/damage/lost. 	
Options	: • <u>Shoe Base</u> Together with this product (「Shoe Base Adapter X2」), the Shoe Base is attached on 「X-2」 series housing/「Grip Bar III Set」 etc to set up compact and handy strobe/LED flashlight system. The 「YS Adapter」 compatible arm adapter is tilted at a 45 degrees angle and base part is rotatable 360 degrees for flexible strobe/LED flashlight positioning.	
INON D Shoe Base Model	Adapter X2 specifications [*1] Shoe Base Adapter X2	INON Inc. 2-18-9, Dai, Kamakura, Kanagawa 247-0061 JAPAN

INON D Shoe Base Adapter X2 specifications [*1]		
Model	Shoe Base Adapter X2	
Size	W:39.5mm (1.6") x H17.5mm (0.7") x D: 27mm (1.1")	
Weight	Air :10g (0.4oz)/ Underwater: approx 6g (0.2oz)	
Material/finishing	Corrosion-resistant aluminum alloy/rigid alumite etc.	

*1 Subject to change without prior notice

Kanagawa 247-0061 JAPAN E-mail support@inon.co.jp Fax. +81(0)467-48-2178 URLhttp://www.inon.co.jp/

January 2010

All right reserved. No part of this manual may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopy, recording on any information storage and retrieval system now known or to be invented, without permission in writing from INON Inc