

INSTRUCTION MANUAL

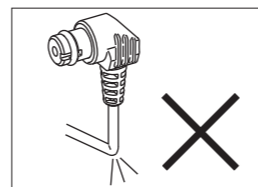
Thank you for your purchase of SEA&SEA product. For proper operation of the product and safety handling, please read the following instructions carefully before use. This manual should be retained for future reference.

Precautions

Failure to heed the precautions listed below could result in serious consequences. To prevent injury or damage to yourself and/or others, please observe the precautions as they contain highly important information related to personal and product safety.

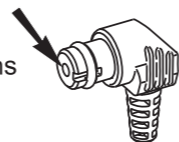
⚠ CAUTION

- This product is compatible with products of SEA&SEA, such as housings for compact digital cameras, strobes, conversion lens adaptors and so on. Please do not use with other products on the market, as it may result in damage.
- Do not bend or twist this cable forcibly. Also do not rest heavy weights on the product. Abusive handling may damage the cable and interfere with signal transfer.
- When attaching or detaching the cable, do so by holding the connector, not the cable itself. Undue pressure may damage the cable.
- Unauthorized disassembling and/or modification could result in malfunction, and avoid product warranty. Take the product to a SEA&SEA authorized service center for repair or inspection.
- SEA&SEA assumes no liability for compensation of loss of captured images or expenses caused by loss of images, even if you are unable to shoot due to a product defect or malfunction.
- Do not leave the product in places with hot temperatures such as inside of a car or in a car trunk in summer. The heat may deform plastic parts of the product, damaging internal parts and resulting in malfunction.
- SEA&SEA will not be responsible for the replacement or compensation for cameras, lenses or those accessories damaged due to your invalid operation.
- Please contact the manufacturer when your photo equipment got damaged.
- Please contact a SEA&SEA authorized service center when the O-ring on the connector got damaged.



⚠ CAUTION

- The fiber optic cable transmits light from the camera's built in flash to the external strobe. Make sure that both ends of the cable are free from contamination, including crystallized salt, dust, sand and silicone grease. Please wash and clean them with water when those contamination remains on the ends.
- When the connector is difficult to insert, apply a small amount of silicone grease to the O-ring. Use only designated SEA&SEA silicone grease in a tube with blue SEA&SEA logo and a blue cap.
- If the connector comes off too easily, wipe off excess grease on the O-ring with a soft cloth, etc.
- When removing the fiber optic cable from the strobe or housing, hold the connector while pulling it out. Pulling of the cable may cause damage to the fitting.
- If the connector does not come off easily, slowly pull it out while rotating the connector. Do not pull it too hard.

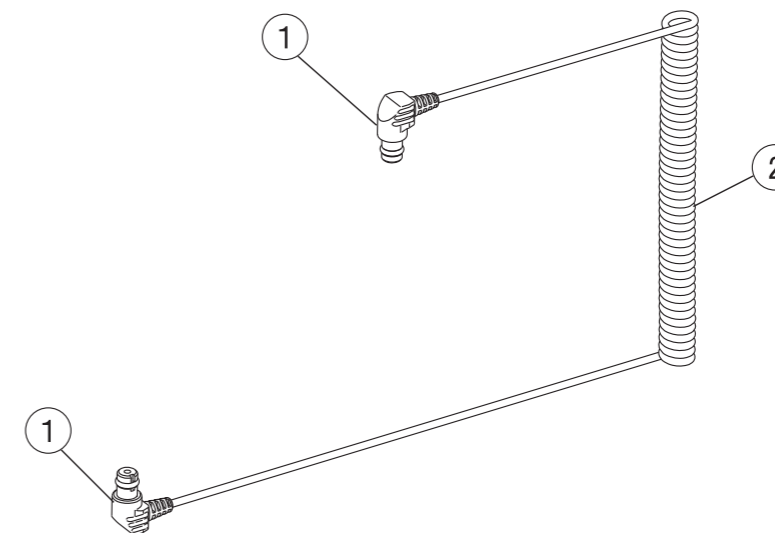


⚠ Storage

- Do not store the product in wet or high humidity place, to avoid mold, rust, corrosion or malfunction.
- Rinse the product in fresh water, after using underwater. Dry the product after rinsing.
- Do not store the product with naphthalene or camphor mothballs, or in locations such as a laboratory where chemicals are used. This environment can cause mold, rust, corrosion or malfunction.

Identification of Parts

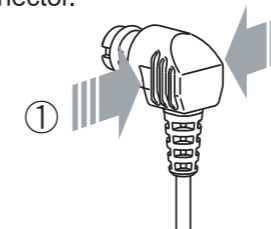
- ① Connector
- ② Cable



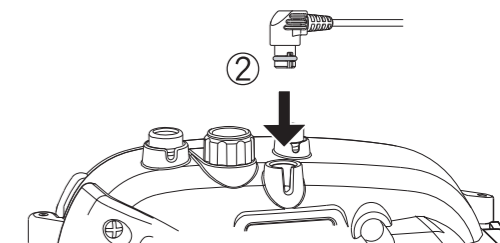
※Specifications and appearance are subject to change without notice.

How to Use

- ① Hold both sides of the connector.



- ② Plug the connector fully into the receptacle/socket as shown. We recommend you to connect the connector of the shorter straight cable to the strobe so that the cable may not become obstructive during photography. ※There is no problem on the performance even if you connect the connector of the longer straight cable to the strobe.



- ③ Secure the cable by the hook of the strobe as shown.

