

Compact underwater strobe for easy TTL photography using a digital camera.



Strobe for Digital **NEW**

YS-17

YS-17 (Gold) [03109]

[Accessories] Fixing bolt, diffuser, slave sensor cap
When the YS-17 strobe is used with a compact digital camera in a housing, use the Fiber-optic cable.

O-ring Set [62142]



Professional style underwater lighting that is easy to use even for beginners

The YS-17's slim body – 90×110×140mm (W×H×D) – makes it easy to use underwater lighting more casually. Its light weight – 477g (including batteries) – makes it the lightest, most compact strobe in the YS strobe lineup. The YS-17's system uses a unique TTL function so anyone can easily enjoy TTL photography. Even if the distance to the subject changes, the YS-17 will automatically adjust the light level so you can easily get the correct exposure. You can also switch between TTL and manual mode so you do not miss any opportunities for a great picture even in those situations, like dark places, where the TTL function does not work very well.

Diffuser for YS-17 (Standard accessory)

[28108]

Diffuser



The YS-17 Universal Lighting Package

[00000]

This reasonable lighting package allows you to attach the YS-17 to commercially available waterproof cases by any manufacturer. [Package content] YS-17, Grip-Stay S, Fiber-optic cable (L-type), Strobe mask set



The YS-27DX strobe is a compact and affordable manual strobe for most digital cameras in the market.

Strobe for Digital

YS-27DX

YS-27DX (Blue) [03107]

[Accessories] Fixing bolt, diffuser *When the YS-27DX strobe is used with a compact digital camera in a housing, use the Fiber-optic cable.

O-ring Set [10580]



Powerful manual controls from wide-angle to macro photography

The YS-27DX strobe is designed for multipurpose underwater photography. This strobe has beam angle of 105°x 84° and a guide number of up to 20 (ISO 100 / m) / 66 (ISO 100 / feet), providing spread and power for subjects that range from wide-angle macro. The light level control dial of the YS-27DX has nine different light level control, which increments from a minimum power of GN 1.7 to a maximum power of GN 20 (1EV step). The light level control dial makes you take ideal pictures, precisely adjustable to get just the right amount of light for the subject at hand. The YS-27DX offers a pre-flash cancel mode (*1) that ensures the strobe won't fire prematurely when used with digital cameras that emit a small pre-flash burst before the main flash. This strobe is compatible with most digital cameras that have a pre-flash. An optional strobe with your digital camera's built-in flash.

*1 Some digital cameras adjust flash levels after a first flash and then capture an image with a second flash. This first flash is called the pre-flash. The strobe's pre-flash cancel function ignores the pre-flash and synchronizes the strobe with the second flash.

*The YS-27DX is not compatible with digital cameras that emit two or more pre-flashes.



Diffuser for YS-27DX (Standard accessory)

[28106]



N connect It corresponds to the 5-pin connectors of the Nikonos type.



5pin By using Dual Sync Cord/N, it is possible to activate two-strobe lighting system.



OPT fiber optic cable Uses a fiber optic cable for connection between digital camera and DX strobe.

slave TTL Functions as a TTL slave strobe without a sync cord.

DS-TTL Effective Cordless TTL (TTL Slave) function with Digital cameras.

Slave Functions as a slave strobe. For manual photography only. TTL automatic control not available.

Target Light With Target light illuminating the Strobe light axis.