Further improves the accuracy of the DS-TTL's excellent performance. This is a new type of strobe building and improving on the basic functionality of the YS-110.









[Accessories] Fixing bolt, diffuser When the YS-110 α strobe is used with a compact digital camera in a housing, use the Fiber-optic cable

O-ring Set 00000



微妙な光量調節で こだわりのライティングが可能

The YS-110 α introduces numerous new exciting functions, opening a whole new digital generation. For example, by connecting it to digital cameras with pre-flash function using a fiber-optic cable, the YS-110 α can be used in the fully automatic DS-TTL adjustment mode (Digital Slave TTL). Enjoy complete creative control - when you want absolute control over fine light adjustments, you can use a main strobe in DS-TTL mode and a secondary strobe in manual mode or you can set up an advanced lighting setting using two strobes in DS-TTL mode. The DS-TTL adjustment function is also available using the light level control dial for fine control of the light amount when taking pictures in DS-TTL mode. You can also choose from 13 levels of manual controls when you do not want to leave the light adjustment up to the camera. The flat, round, 105° beam angle (with diffuser), achieved by the balanced positioning of the 3 flash tubes, and the power of a Guide Number 22 are examples of the excellent performance of the strobe that is sure to satisfy even the most demanding professionals.



professionals is fast and powerful with broad coverage: guide number 32, beam angle 105.

Our new YS flagship model for



Strobe for Digital

YS-250PR0

YS-250PRO (Black) 03526

[Accessories] Exclusive Ni-MH battery, exclusive battery charger (compatible with 110/240V), fixing bolt, diffuser, slave sensor cap * When the YS-250PRO strobe is used with a compact digital camera in a

housing, use the Fiber-optic cable. * When the YS-250PRO strobe is used with an SLR camera in a housing, use a sync cord

O-ring Set 62127

N	Spin	OPT fiber optic cable	Slave	Target Light	Test	Manual	Sync Cord	TTL Lamp	
eep	Guide Number (land) :32	Beam angle 105° ×105'							

Amazing power to help you capture any subject you aim at

The YS-250PRO is designed for demanding professionals, packed with revolutionary new features to meet the challenges of digital photography. A large circular arc tube emits a powerful flash at guide number 32 (its value on land, ISO 100/m) when power is set to FULL. It provides incremental manual flash power adjustment in 12 steps for graduations of light. The YS-250PRO is lightning fast: it recycles in 1.8 seconds. Its high-capacity Ni-MH battery, designed exclusively for the strobe, stores enough power when fully charged for 200 full flashes. A high-luminosity white LED target light in the center of the strobe shows precisely where the strobe is pointed, and a ready lamp and a TTL confirmation lamp on each side of the strobe indicate when the strobe is charged and when it has been controlled by the camera's TTL. An audible signal sounds when the lamps light so you can concentrate on your subject in the viewfinder.

Battery for YS-250PRO(Standard accessory) 54102

Battery Charger for YS-250PRO(Standard accessory) 57103

Diffuser for YS-250PRO (Standard accessory) 28105

[Caution for Ni-MH batterv] When Ni-MH batteries are used, please follow these instructions. Failure to do so could result in battery leakage or/and battery explosion nsert the batteries with the polarity shown in the battery compartment . *Remove batteries immediately after use.

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Spec →p.3′

TTL photography is possible with sync cord. Confirming the TTL flash output.

Audible tone indicates flash readiness and TTL confirmation.

