

Compatibility Table

SO-ADI SONY ELECTRONIC FLASH EF-610 DG SUPER

It is possible to use TTL Auto, Manual Flash, Autozoom Head, AF Auxiliary Lamp, Designated Slave Flash, Normal Slave Flash, Multi Flash, High-Speed Synchro, Wireless Flash, Exposure Compensation, Modeling Flash Function. Manual switching of the amount of light is 1/1 - 1/64. Auto Power-Off function shuts off 240 seconds after use.

	TTL Auto	Autozoom Head	Manual Flash	AF Auxiliary Lamp	High-Speed Synchro	Wireless Flash	Designated Slave Flash*1	Normal Slave Flash	Exposure Compensation Function
α33	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α37	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α55	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α57	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α58 *5	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α65	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α77	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *2	✓
α77 II *5	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *2	✓
α99 *5	ADI/DI (P-TTL)	✓	✓	✓	✓	✓ *1	✓	✓ *4	✓
α100	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α200	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α230	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α300	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α330	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α350	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α380	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α550	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *3	✓
α700	ADI/DI (P-TTL)	✓	✓	✓	✓	✓	✓	✓ *2	✓
α900	ADI/DI (P-TTL)	✓	✓	✓	✓	✓ *1	✓	✓ *4	✓

*1 It can be used as a Master unit only by using two DG SUPER units.

*2 If built-in flash is used, please set the camera's Flash Control to Manual Flash mode.

*3 Built-in flash cannot be used. Please set your Master unit to Manual Flash mode.

*4 Please set your Master unit to Manual Flash mode.

*5 SONY's exclusive adapter is necessary when attaching the flash to the camera.