

PA-PTTL PENTAX ELECTRONIC FLASH EF-530 DG SUPER

It is possible to use TTL Auto, Manual Flash, Autozoom Head, AF Auxiliary Lamp, Designated Slave Flash, Normal Slave Flash, Rear-Curtain Synchro, Multi Flash functions, Red-Eye Reduction, High-Speed Synchro and Wireless Flash function. Manual switching of the amount of light is 1/1 - 1/64; Auto Power Off function shuts off 180seconds after use.

	TTL Auto	Autozoom Head	Manual Flash	AF Auxiliary Lamp	Red-Eye Reduction Function	High-Speed Synchro	Wireless Flash	Designated Slave Flash *1	Normal Slave Flash	Rear-Curtain Synchro
*ist	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓	✓
MZ-3 (MX-3)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
MZ-5 (ZX-5)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
MZ-5n (ZX-5n)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
MZ-7 (ZX-7)	TTL	✓	✓	✓	✓	×	×	✓	✓	✓
MZ-10 (ZX-10)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
MZ-30 (ZX-30)	TTL	✓	✓	✓	✓	×	×	✓	✓	✓
MZ-50 (MX50/ZX50)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
MZ-60 (ZX-60)	TTL	✓	✓	✓	✓	×	×	✓	✓	✓
MZ-L (MZ-6/ZX-L)	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓	✓
MZ-S	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓	✓
SF-7 (SF-10)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
SF× (SF-1)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
SF×n (SF-1n)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-1 (PZ-1)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-1P (PZ-1P)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-5	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-5P	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-10 (PZ-10)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-20P (Z-20/PZ-20)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-50P (PZ-50P)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
Z-70P (Z-70/PZ-70)	TTL	✓	✓	✓	×	×	×	✓	✓	✓
*istD	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *2	✓
*istDS	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
*istDS2	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
*istDL	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
*istDL2	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
K10D	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓
K20D	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓
K100D	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
K100D Super	P-TTL	✓	✓	✓	✓	✓	✓ *4	✓	✓ *3	✓
K200D	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓
K-m	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓
K-x	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓
K-7	P-TTL	✓	✓	✓	✓	✓	✓	✓	✓ *3	✓

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

*2: Please cancel pre-flash when using built-in flash or an external flashgun unit.

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

*4: Built-in flash cannot be used. It can only be used if two DG SUPER units are used.