

SIGMA

NA-iTTL NIKON ELECTRONIC FLASH EF-530 DG ST

It is compatible with the latest i-TTL system. TTL Auto varies depending on the lenses in use, but it works on all cameras. Red-Eye Reduction Function works when the camera is compatible with the function. The amount of light can be switched manually from 1/1 to 1/16. Auto Power-Off function shuts off 80 seconds after use.

	TTL Auto *1	Autozoom Head	Distance Priority Manual Flash	AF Auxiliary Lamp	Red-Eye Reduction Function
F3	TTL Flash Control	×	✓	×	×
F4 Series	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓	✓
F5	3D-Multi BL Flash Control, Multi BL Flash Contro	✓	✓	✓ *2	×
F6	i-TTL-BL Flash Control, Multi BL Flash Control	✓	✓	✓ *2	✓
F50D (N50)	TTL-BL Flash Control, Simple TTL-BL Flash Control	×	✓	×	×
F60D (N60)	TTL-BL Flash Control, Simple TTL-BL Flash Control	×	✓	✓	×
F70D (N70)	3D-Multi BL Flash Control, Multi BL Flash Contro	✓	✓	✓	✓
F80 (N80) Series	3D-Multi BL Flash Control, Multi BL Flash Contro	✓	✓	✓ *2	✓
F90X (N90) Series	3D-Multi BL Flash Control, Multi BL Flash Contro	✓	✓	✓ *2	✓
F100	3D-Multi BL Flash Control, Multi BL Flash Contro	✓	✓	✓ *2	✓
F-301 (N2000)	TTL Program Flash, TTL Flash Control	×	✓	✓ *3	×
F-401 (N4004)	TTL Program Flash, TTL Flash Control	×	✓	✓	×
F-401S (N4004S)	TTL Program Flash, TTL Flash Control	×	✓	✓	×
F-401X (N5005)	TTL Program Flash, TTL Flash Control	×	✓	✓	×
F-501 (N2020)	TTL Program Flash, TTL Flash Control	×	✓	✓	×
F-601 (N6006)	TTL Program Flash, TTL Flash Control	×	✓	✓	×
F-601M (N6000)	TTL-BL Flash Control, Simple TTL-BL Flash Control	×	✓	✓	×
F-801 (N8008)	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓	×
F-801S (N8008S)	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓	×
FA	TTL Flash Control	×	✓	×	×
FE2	TTL Flash Control	×	✓	×	×
FG	TTL Flash Control	×	✓	×	×
PRONEA600i	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓		×
U (F65/N65)	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓ *2	×
Us (F55/N55)	TTL-BL Flash Control, Simple TTL-BL Flash Control	×	✓	×	×
U2 (F75/N75)	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓ *2	✓
D1	TTL-BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓ *2	✓
D1H	3D-Multi BL Flash Control, Multi BL Flash Control, Simple TTL-BL Flash Control	✓	✓	✓ *2	✓
D1X	3D-Multi BL Flash Control, Multi BL Flash Control, Simple D-TTL-BL Flash Control	✓	✓	✓ *2	✓
D2X	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D2Xs	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D2H	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓

NA-iTTL NIKON ELECTRONIC FLASH EF-530 DG ST

It is compatible with the latest i-TTL system. TTL Auto varies depending on the lenses in use, but it works on all cameras. Red-Eye Reduction Function works when the camera is compatible with the function. The amount of light can be switched manually from 1/1 to 1/16. Auto Power-Off function shuts off 80 seconds after use.

	TTL Auto *1	Autozoom Head	Distance Priority Manual Flash	AF Auxiliary Lamp	Red-Eye Reduction Function
D2Hs	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D3	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D3X	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D100	3D-Multi BL Flash Control, Multi BL Flash Control, Standard D-TTL Flash Control	✓	✓	✓ *2	✓
D200	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D300	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D700	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D5000	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D90	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D80	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D70	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D70s	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D60	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D50	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D40	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
D40x	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓
FinePix S1 Pro	TTL-BL Flash Control	×	✓	✓ *2	×
FinePix S2 Pro	3D-Multi BL Flash Control, Multi BL Flash Contro	×	✓	✓ *2	✓
FinePix S3 Pro	3D-Multi BL Flash Control, Multi BL Flash Control, D-TTL Flash Control	✓	✓	✓ *2	✓
FinePix S5 Pro	i-TTL Multi BL Flash Control, Standard i-TTL Flash Control	✓	✓	✓ *2	✓

*1: Flash Exposure function changes by the lens and metering mode. For details, please refer to your camera's instruction manual.

*2: It can be used if center focus is selected.

*3: It can be used only when AF lenses are attached.