

Flash Accessories

Power Bracket

SK-6A+SB-80DX+F100



Power Bracket Unit SK-6A*

Not only does the SK-6A enable you to use the camera-mountable SB-80DX as a grip-type flash, it also offers you remote-flash capability. Used as an external power source, in combination with the Speedlight's own power source, the SK-6A reduces minimum recycling time by about half and doubles the total number of flashes available. It accepts six 1.5V LR6 (AA-size alkaline), 1.2V KR-AA (AA-size NiCd) or 1.5V FR6 (AA-size lithium) batteries.

*The SK-6 may be substituted for the SK-6A in some countries.

Bracket

SK-7+SB-80DX+SC-17+F100



Bracket SK-7

This enables you to attach a TTL Speedlight unit next to a Nikon SLR.

By connecting the TTL Speedlight unit and Nikon SLR's accessory shoe with the TTL Remote Cord SC-17, you can use the Speedlight as a grip-type flash.

Adapters

Flash Unit Coupler AS-17 (for F3 series)

This unit gives you TTL flash control capability for the F3 when used with TTL Speedlights that feature an ISO-type mounting foot (i.e. the SB-80DX, etc.).



Flash Unit Coupler AS-6

As for the SB-16A, for Nikons with standard ISO-type accessory shoes, there's the AS-6.



Sync Terminal Adapter AS-15

The AS-15 is designed for use with Nikon cameras with standard ISO-type accessory shoes which do not have a sync terminal.



External Power Sources

High-Performance Battery Pack SD-8A

The SD-8A is designed for use with the SB-80DX and SB-27 to shorten flash recycling time and enhance flash capacity. It accepts six 1.5V LR6 (AA-size alkaline), 1.2V KR-AA (AA-size NiCd), 1.5V FR6 (AA-size lithium) or 1.2V AA-size Ni-MH batteries.



SD-8A

DC Unit SD-7

The SD-7 accepts six LR14 (C-type) batteries, and is designed as a separate power source for the SB-27.

Note: The SD-7 is not available in European countries.



SD-7



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