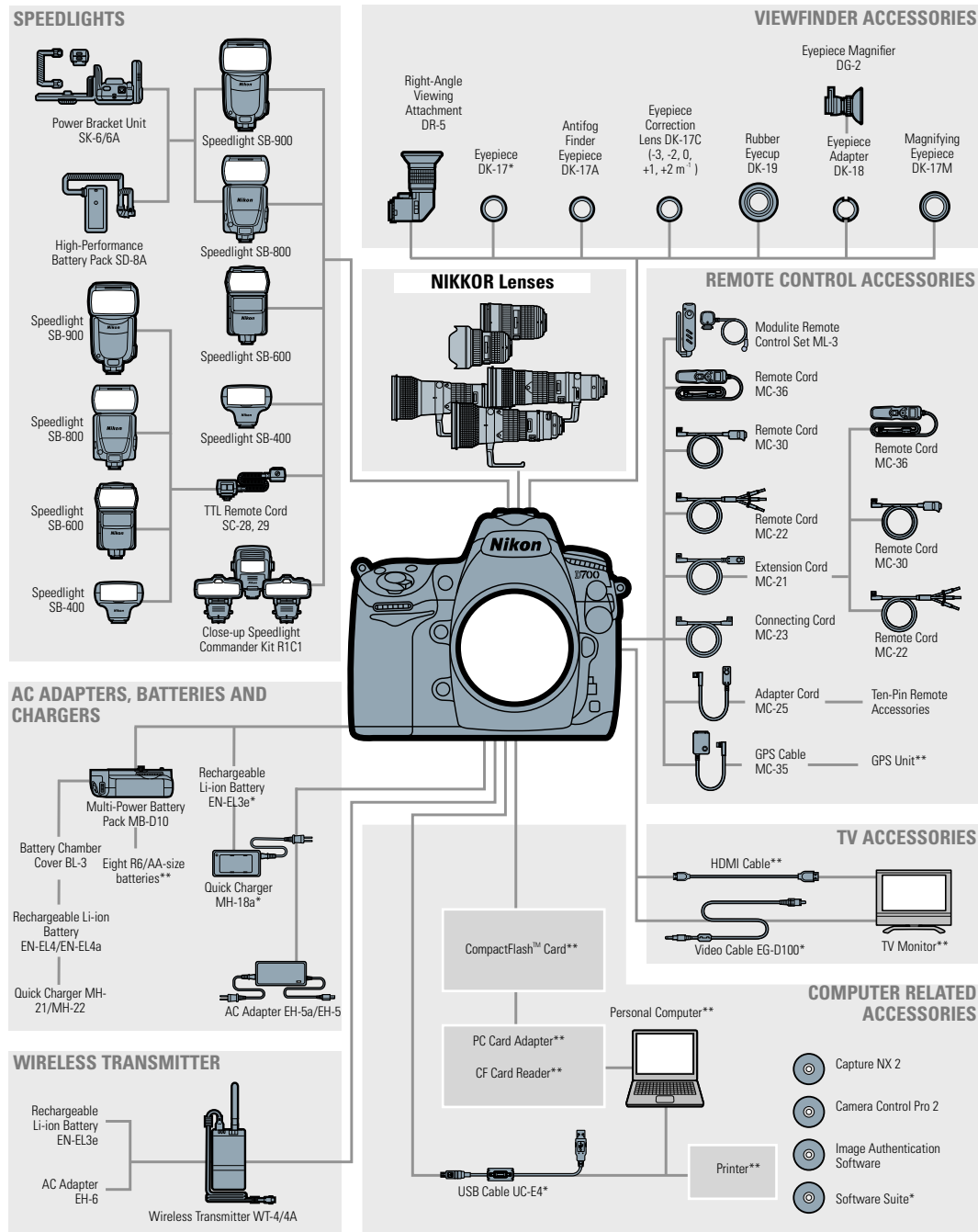


System Chart



Custom Settings menus

C: Custom Setting Bank R: Reset Custom Settings

a: Autofocus

- a1: AF-C Priority Selection
- a2: AF-S Priority Selection
- a3: Dynamic AF Area
- a4: Focus Tracking with Lock-On
- a5: AF Activation
- a6: Focus Point Illumination
- a7: Focus Point Wrap-Around
- a8: AF Point Selection
- a9: Built-in AF-assist Illuminator
- a10: AF-ON for MB-D10

b: Metering/Exposure

- b1: ISO Sensitivity Step Value
- b2: EV Steps for Exposure Control
- b3: Exp Comp/Fine Tune
- b4: Easy Exposure Compensation
- b5: Center-Weighted Area
- b6: Fine Tune Optimal Exposure

c: Timers/AE Lock

- c1: Shutter-Release Button AE-L
- c2: Auto Meter-off Delay
- c3: Self-Timer Delay
- c4: Monitor Off Delay

d: Shooting/Display

- d1: Beep
- d2: Viewfinder Grid Display
- d3: Screen Tips
- d4: CL Mode Shooting Speed
- d5: Max. Continuous Release
- d6: File Number Sequence
- d7: Shooting Info Display
- d8: LCD Illumination
- d9: Exposure Delay Mode
- d10: MB-D10 Battery Type
- d11: Battery Order

e: Bracketing/Flash

- e1: Flash Sync Speed
- e2: Flash Shutter Speed
- e3: Flash Control for Built-in Flash
- e4: Modeling Flash
- e5: Auto Bracketing Set
- e6: Auto Bracketing (Mode M)
- e7: Bracketing Order

f: Controls

- f1: [OK] Switch
- f2: Multi Selector Center Button
- f3: Multi Selector
- f4: Photo Info/Playback
- f5: Assign FUNC Button
- f6: Assign Preview Button
- f7: Assign AE-L/AF-L Button
- f8: Shutter Speed/Aperture Lock
- f9: Customize Command Dials
- f10: Release Button to Use Dial
- f11: No Memory Card?
- f12: Reverse Indicators

Memory Card Capacity

The following table shows the approximate number of pictures that can be stored on a 2 GB SanDisk Extreme IV (SDCFX4) card at different image quality and image size settings with FX-format image area.

FX-format (36 x 24) Image Area				
Image quality	Image size	File size ¹	No. of images ¹	Buffer capacity ²
NEF (RAW), Lossless compressed, 12-bit	—	13.3 MB	100	23
	—	16.3 MB	77	20
	—	11.0 MB	138	26
NEF (RAW), Compressed, 12-bit	—	13.8 MB	114	23
	—	18.8 MB	100	19
	—	24.7 MB	77	17
NEF (RAW), Uncompressed, 12-bit	L	35.9 MB	53	17
	M	20.7 MB	95	20
	S	10.0 MB	211	28
NEF (RAW), Uncompressed, 14-bit	L	5.7 MB	279	100
	M	3.2 MB	496	100
	S	1.4 MB	1000	100
TIFF (RGB)	L	2.9 MB	548	100
	M	1.6 MB	976	100
	S	0.7 MB	2000	100
JPEG fine ³	L	1.4 MB	1000	100
	M	0.8 MB	1800	100
	S	0.4 MB	3900	100
JPEG normal ³	L	1.4 MB	1000	100
	M	0.8 MB	1800	100
	S	0.4 MB	3900	100
JPEG basic ³	L	1.4 MB	1000	100
	M	0.8 MB	1800	100
	S	0.4 MB	3900	100

1 All figures are approximate. File size varies with scene recorded.
 2 Maximum number of exposures that can be stored in memory buffer. Drops if [Optimal quality] is selected for [JPEG compression], ISO sensitivity is set to H 0.3 or higher, [High ISO NR] is on when ISO sensitivity auto control is on or ISO sensitivity is set to 2000 or higher, or long exposure noise reduction, Active D-Lighting or image authentication is on.
 3 Figures assume [JPEG compression] is set to [Size priority]. Selecting [Optimal quality] increases the file size of JPEG images; number of images and buffer capacity drop accordingly.

Approved Memory Cards

The following Type I CompactFlash memory cards have been tested and approved for use in the D700.

SanDisk		Lexar Media	
Extreme IV	SDCFX4	8 GB	Professional UDMA
		4 GB	
		2 GB	
Extreme III	SDCFX3	8 GB	Platinum II
		4 GB	
		2 GB	
Ultra II	SDCFH	8 GB	Professional
		4 GB	
		2 GB	
Standard	SDCFB	8 GB	133x WA
		4 GB	
		2 GB	
		1 GB	80x Lt
		1 GB	512 MB

Other cards have not been tested. For more details on the above cards, please contact the manufacturer.