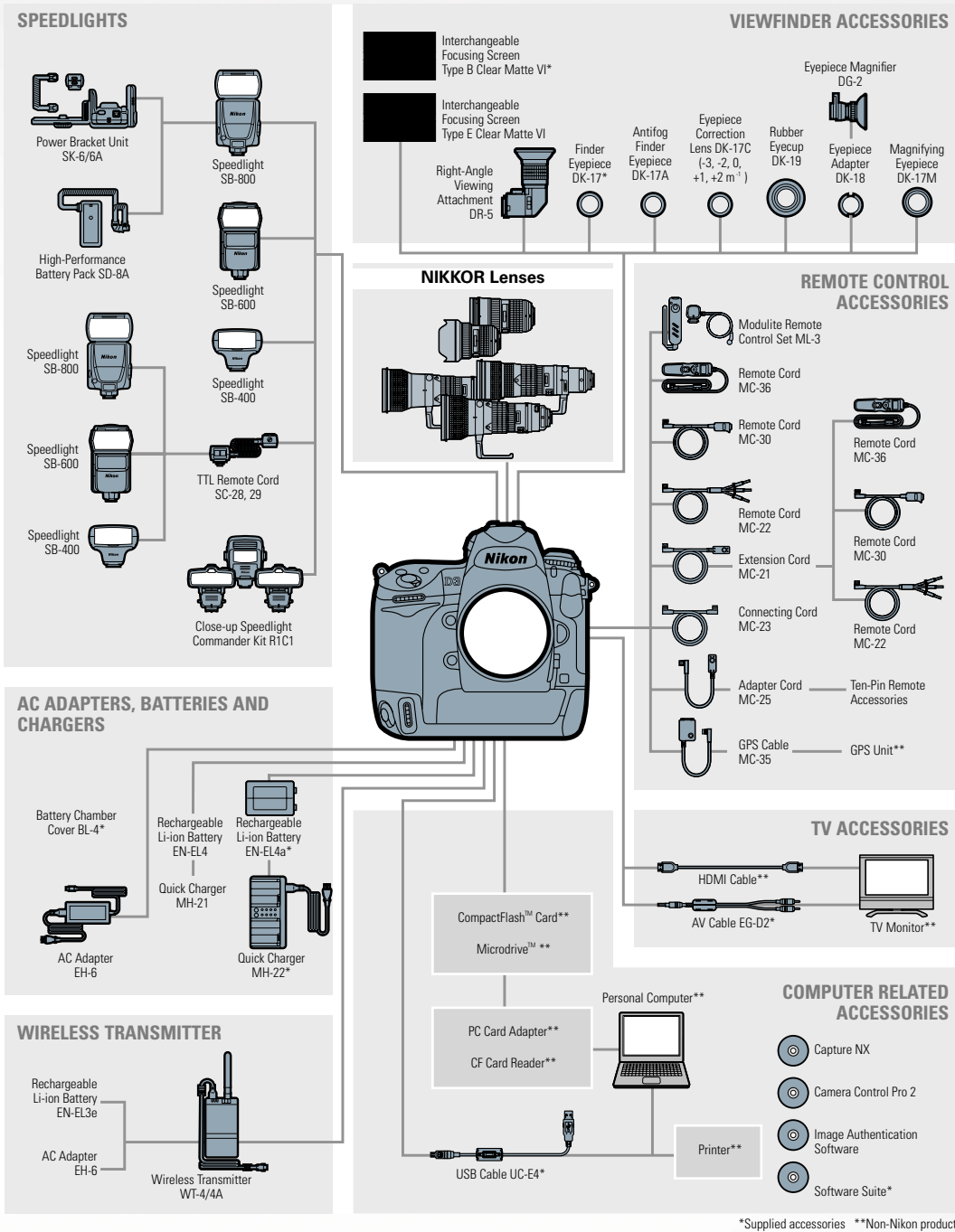


System Chart



*Supplied accessories **Non-Nikon products

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: AF-ON Button
a10: Vertical AF-ON Button

- b: Metering/Exposure
b1: ISO Sensitivity Step Value
b2: EV Steps for Exposure Cntrl
b3: EV Steps for Exposure Comp
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: Shooting Speed
d3: Max Continuous Release
d4: File Number Sequence
d5: Control Panel/Viewfinder
d6: Shooting Info Display
d7: LCD Illumination
d8: Exposure Delay Mode

- e: Bracketing/Flash
e1: Flash Sync Speed
e2: Flash Shutter Speed
e3: Modeling Flash
e4: Auto Bracketing Set
e5: Auto Bracketing (Mode M)
e6: Bracketing Order

- f: Controls
f1: Multi Selector Center Button
f2: Multi Selector
f3: Photo Info/Playback
f4: Assign FUNC Button
f5: Assign Preview Button
f6: Assign AE-L/AF-L Button
f7: Customize Command Dials
f8: Release Button to Use Dial
f9: No Memory Card?
f10: 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	18
NEF (RAW), Lossless compressed, 14-bit	—	16.3 MB	77	16
NEF (RAW), Compressed, 12-bit	—	11.0 MB	138	20
NEF (RAW), Compressed, 14-bit	—	13.8 MB	114	16
NEF (RAW), Uncompressed, 12-bit	—	18.8 MB	100	17
NEF (RAW), Uncompressed, 14-bit	—	24.7 MB	77	16
TIFF (RGB)	L	35.9 MB	53	17
	M	20.7 MB	95	19
	S	10.0 MB	211	25
JPEG fine ³	L	5.7 MB	279	52
	M	3.2 MB	496	92
	S	1.4 MB	1000	96
JPEG normal ³	L	2.9 MB	548	74
	M	1.6 MB	976	98
	S	0.7 MB	2000	100
JPEG basic ³	L	1.4 MB	1000	79
	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 auto ISO sensitivity 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 cards have been tested and approved for use in the D3.

SanDisk			Lexar Media			Microdrive	
Extreme IV	SDCFX4	8 GB	Professional UDMA	300x	8 GB	DSCM-11000	1 GB
		4 GB			4 GB		
		2 GB			2 GB		
Extreme III	SDCFX3	8 GB	Platinum II	80x	2 GB	3K4-4	4 GB
		4 GB			1 GB		
		2 GB			512 MB		
Ultra II	SDCFH	8 GB	Professional	60x	4 GB	3K6	6 GB
		4 GB			8 GB		
		2 GB			4 GB		
Standard	SDCFB	4 GB	Professional	133x WA	8 GB	80x Lt	2 GB
		2 GB			2 GB		
		1 GB			512 MB		

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