

At the heart of the 'mage m

DIGITAL SLR CAMERA

# D智识s





Nikon's professional digital SLR for action and sports photographers delivers a winning combination of speed, image quality and workflow efficiency.

## **Rapid Response & High Performance**

#### Up to 50 consecutive shots at 8 fps

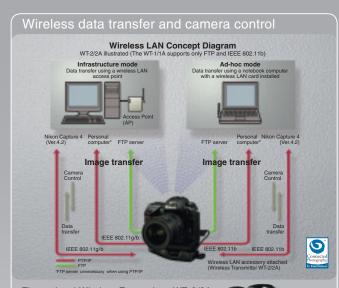
High-speed processing, high-performance components and a new larger buffer with faster memory access increase the number of consecutive shots to as many as 50 JPEG or 40 RAW (NEF) per burst.

Immediate response & ultra-short 37 ms shutter lag

Instant power-up, a class-leading shutter release time lag of a mere 37 milliseconds, and optimized systems throughout make the D2Hs ready to shoot whenever the decisive moment may arise.

#### Faster, higher precision 11-area AF system

The class-leading detection range and flexibility of Nikon's advanced 11-area Multi-CAM 2000 AF module features improved focus precision with faster subject acquisition and subject tracking capabilities.



The optional Wireless Transmitter WT-2/2A supports IEEE 802.11g for faster transfer speeds, while maintaining full backward compatibility with IEEE 802.11b networks. Wireless security options are strengthened and a wider variety of network protocols supported, including the revolutionary new

PTP/IP protocol that enables complete wireless remote control of the camera from a computer. The D2Hs is also compatible with the

Wireless Transmitter WT-1/1A.

# **Exceptional Image Quality**

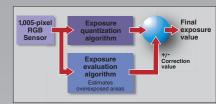
#### New image processing engine improves image quality



Further refinement of the image processing ASIC produces finer gradations with smoother transitions across the color range and purer color rendition for natural, more lifelike color reproduction

#### 3D-Color Matrix Metering II

The improved exposure metering system allows Nikon's proven 1,005-pixel



RGB Exposure/Color Matrix Metering Sensor to better determine the brightness and size of highlight areas and achieve optimum exposure for each shot.

#### Nikon DX Format JFET image sensor LBCAST



Nikon's exclusive JFET image sensor LBCAST combines optimized resolution of 4.1 effective megapixels with speed and low power consumption to deliver maximum performance.

Improvements to the metering technology for refined Auto White Balance reduce the effect of ambient light on color reproduction for greater consistency when shooting with Speedlights, and for better results when shooting under low lighting conditions.

# **Outstanding Operational Efficiency**

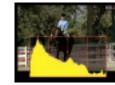
#### Color modes and sYCC support

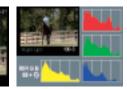
Adding to the flexibility and efficiency of its three available color mode settings, the D2Hs introduces sYCC color space support to JPEG files for a wider gamut that can fully exploit the output capabilities of the latest color printers.

#### GPS compatible

External GPS units can be connected via the optional adapter cable (MC-35) to store the latitude, longitude, altitude and UTC (Coordinated Universal Time) of a shot in the file's metadata.

#### High-resolution 2.5" LCD





An all-new higher resolution 2.5-inch 232.000-pixel LCD monitor delivers clearer, flicker-free image playback at up to 15x magnification. An improved histogram and new selectable RGB Histogram displays allow for quick, easy and accurate exposure confirmation.

#### Improved information displays

Nikon's intuitive menu navigation uses color coding and large type to further improve operational ease, as do the new menu help function, chronological Recent Settings list, and the World Time menu with world map to keep Exif data current across differing time zones.

## Ready for the rigors of every assignment

Built to perform reliably, the D2Hs features a lightweight, rigid magnesium alloy body with an enhanced sealing system to provide outstanding resistance to moisture and dust, as well as a highly durable field-proven shutter unit.

#### Advanced lithium-ion battery system



The system features a compact rechargeable lithium-ion battery that delivers improved longevity capable of approx. 2,900 shots per charge, linked to accurate real-time system status displays on the

#### Extensive selection of compatible Nikkor lenses

The Nikon F lens mount assures unprecedented compatibility with the expanding family of digital dedicated DX Nikkor lenses as well as Nikon's comprehensive lineup of AF/AF-S Nikkor lenses long favored by professionals for their outstanding auto focus performance, superb color, high contrast and smooth rendition of out of focus areas in backgrounds.

#### Versatile software supplied

Updated to better satisfy professional demands, Nikon's PictureProject software provides fast and easy access to powerful image management, editing and sharing tools. Features include automatic file import, drag-and-drop organization, easy CD/DVD archiving, and plug-in filter support for flexible expandability.

# Nikon Capture 4 (ver 4.2\*- optional software)

The unique, powerful and expandable environment provides the fullest control over processing Nikon's RAW (NEF) files for optimum results, and enables extensive remote control and transfer options for all Nikon D-SLR cameras. Version 4.2 incorporates sophisticated new tools to increase productivity and creative control even further.

\*Nikon Capture 4 (Ver. 4.2.1) is required for working with RAW (NEF) files from the D2Hs. Nikon Capture 4 (Ver. 4.2) can be updated by downloading the Ver. 4.2.1 updater.

### i-TTL flash control and Nikon's Creative Lighting System

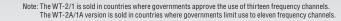
Nikon's exclusive i-TTL flash control delivers excellent flash exposures, even in bright light

conditions. Advanced Wireless Lighting enables total remote operation over the versatile functions of up to four groups of multiple Nikon SB-800 and SB-600 Speedlights. The D2Hs is also compatible with the SB-80DX and other earlier Speedlights that use D-TTL flash control.



## Other features

- Auto exposure bracketing for up to 9 consecutive frames • White balance bracketing for up to 9 consecutive frames • Auto ISO sensitivity control
- High-speed access to storage media for fast recording and playback • USB 2.0 Hi-Speed interface
- Large viewfinder with virtually 100% frame coverage • Voice memo function • Menu support for 10 languages • PictBridge compatible



#### Nikan Digital CLD Comera DOU. Considerations

Nikon Digita	al SLR Camera D2Hs Specifications
Type of Camera	Lens-interchangeable digital SLR camera
Effective Pixels	4.1 million
Image Sensor	JFET image sensor LBCAST, 23.3 x 15.5mm size, 4.26 million total pixels
Recording Pixels	[L] 2,464 x 1,632-pixel / [M] 1,840 x 1,224-pixel
Sensitivity	ISO equivalency 200 to 1600 (Hi-1 and Hi-2 available)
Storage System	NEF (12-bit uncompressed or compressed RAW),
	Exif 2.21, DCF 2.0 and DPOF compliant
Ctorogo Modio	(uncompressed TIFF-RGB or compressed JPEG)
Storage Media	CompactFlash™ (CF) Card (Type I / II) and Microdrive™
Shooting Modes	<ol> <li>Single frame shooting [S] mode: advances one frame for each shutter release</li> <li>Continuous high shooting [CH] mode: 8 frames per second (fps)</li> </ol>
	[up to 50 (JPEG)/40 (TIFF)/40 (RAW:NEF) consecutive shots]
	3) Continuous low shooting [CL] mode: 1 to 7 frames per second (fps)
	(selectable from menus)
	4) Self-timer mode: time duration can be set
	5) Mirror up mode: first press: mirror up, second press: release
White Balance	1) Auto (hybrid with 1,005-pixel RGB CCD, LBCAST image sensor and
	external Ambient Light Sensor)
	2) Manual (6 steps with fine tuning)
	3) Preset (5 settings)
	4) Color temperature setting in Kelvin (select from 31 steps)
	5) White Balance Bracketing (2 to 9 frames adjustable in 10, 20, 30 MIRED steps)
LCD Monitor	2.5-in., 232,000-dot, low temp. polysilicon TFT LCD with white LED backlighting;
	Backlight/brightness adjustment available
Playback Function	1) Full frame, 2) Thumbnail (4/9 segments), 3) Zoom, 4) Slideshow,
5	5) RGB Histogram indication, Shooting data and Highlight point display
Delete Function	1) Card format, 2) All frames delete, 3) Selected frames delete
Video Output	NTSC or PAL (switchable in menu)
Interface	USB 2.0 (Hi-Speed) (Mini-B connector)
	FTP file transfer and PTP/IP camera control/file transfer is available with optional WT-2/2A(IEEE 802.11b/g) Wireless Transmitter; FTP file transfer compatibility
	with WT-1/1A (IEEE 802.11b)
	CF Card Slot Type II: supports firmware updates via CF cards
Voice Memo	Record mode: Automatic or manual recording at shooting or playback
	Max. recording time: 60 seconds
	Playback mode: Built-in speaker or Audio Video Cable
	File format: Mono WAV file
Text Input	Up to 36 characters of alphanumeric text input is available with LCD monitor and
	multi-selector; stored in Exif header
Usable Lenses	1) AF Nikkor (including AF-S, DX, VR and D-/G-type): All functions possible
	<ol><li>D-type Manual-Focus Nikkor: All functions except autofocus and some</li></ol>
	exposure modes available
	3) AF Nikkor other than D-/G-type: All functions except 3D-Color Matrix Metering II
	and 3D Multi-Sensor Balanced Fill-Flash possible
	4) AI-P Nikkor: All functions except 3D-Color Matrix Metering II,
	3D Multi-Sensor Balanced Fill-Flash and AF possible
	5) Non-CPU AI Nikkor: Usable in [A] or [M] mode with Matrix Metering,
	Center-Weighted and Spot Metering available Indication of aperture No., after user inputs the aperture f/No. and focal length
	f=mm by multi-selector operation
	Electronic rangefinder usable with maximum aperture of f/5.6 or faster
Picture Angle	Approx. 1.5x focal length in 35mm [135] format equivalent
Viewfinder	Optical-type fixed eye-level pentaprism; Built-in diopter adjustment (-3 to +1m <sup>-1</sup> ),
	Eyepiece shutter provided
Eyepoint	19.9mm (at -1.0m <sup>-1</sup> )
Focusing Screen	BriteView Clear Matte Screen III Type-B; interchangeable with optional
	Type-E with grid
Viewfinder Frame	Approx. 100%
Coverage	
Viewfinder	Approx. 0.86x with 50mm f/1.4 lens set to infinity and -1.0m-1
Magnification	
Reflex Mirror	Automatic, instant-return type
Lens Aperture	Instant-return type, with Depth-of-field Preview Button
Autofocus	TTL phase detection, Nikon Multi-CAM 2000 autofocus module;
	Detection range: EV -1 to +19 (Right edge/Left edge AF range: EV 0 to +19)
1 0	[at normal temperature (68°F/20°C), ISO 100 equivalent]
Lens Servo	Single Servo AF [S], 2) Continuous Servo AF [C], 3) Manual focus [M]  Focus Tracking outcomptically activated by subjects status in [S] or [C] AF
Foous Area	Focus Tracking automatically activated by subject's status in [S] or [C] AF  Selectable from 11 focus areas
Focus Area AF Area Modes	1) Single Area AF, 2) Dynamic AF with Focus Tracking and Lock-on™,
AI AI EA WIUUES	
Focus Lock	Closest Subject Priority Dynamic AF, 4) Group Dynamic AF     Focus is locked by pressing AE/AF Lock button or lightly pressing shutter release
. Joud Lour	button in [S] AF

System 1) D-G-type Nikkor lenses support 3D-Color Matrix Metering II using the 1,005-pusite RGB Sensor while other AF Nikkor lenses with built-in CPUs support Matrix Metering (Non-CPU lenses require manual input of lens data) 2 Center-Weighted Metering (75% of the meter's sensitivity concentrated on the 8mm dia. circle) given to 6, 10 or 13mm dia. circle in center of frame, or weighting based on average of entire frame 3) Spot Metering (8mm dia. circle, approx. 2% of entire frame); metering position cam be linked to the focus area when using Nikkor lenses with built-in CPU 1) 3D-Color Matrix Metering II: EV 0 to 20 2) Center-Weighted Metering; EV 2 to 20 2) Spot Metering: EV 2 to 20 13 Spot Metering: EV 2 to 20 14 normal temperature (68°F/20°C), ISO 100 equivalent, 11.4 lens]  Exposure Meter Coupling  Exposure Lock Coupling  Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button  Auto Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button  Auto Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button  Auto Exposure Compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps  Emacketing Compensation steps: 13, 1/2, 23, or 1 EV steps  Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/3, 000 second and but but by 30 to 1/3, 000 second and but have been supported with the Speedlight SB-800X/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 30 Multi-n CPU 1 Non-TTL Autor Flash (A-type Flash) with a Speedlight SB-800X/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available of the mount of the second provided		TTLCU
1,055-pixel RGB Sensor while other AF Niktor lenses with built-in CPUs support Matrix Metring (Non-CPU) lenses require manual input of lens data) 2, Center-Weighted Metering (75% of the meter's sensitivity concentrated on the 8mm dia. circle) given to 6, 10 or 13mm dia. circle in center of frame, or weighting based on average of entire frame 3, 5pot Metering (3mm dia. circle, approx. 2% of entire frame): metering position can be limited to the focus area when using Niktor lenses with built-in CPU 30 can be limited to the focus area when using Niktor lenses with built-in CPU 3, 5pot Metering: EV 20 to 20 (2) center-Weighted Metering: EV 0 to 20	Exposure Metering	TTL full-aperture exposure metering system;
support Matrix Metering (Non-CPU lanses require manual input of lens data) 2) Center-Weighted Metering (75% of the meter's sensitivity concentrated on the 8mm dia. circle) given to 6, 10 or 13mm dia. circle in center of frame, or weighting based on average of entire frame) 3) Spot Metering (3mm dia. circle, approx. 2% of entire frame); metering position can be linked to the focus area when using Nikkor lenses with built-in CPU Exposure Metering 1) 3D-Color Martix Metering II: EV 0 to 20 2) Center-Weighted Metering; EV 2 to 10 20 3) Spot Metering: EV 2 to 20 21 an romal temperature (68°F/20°C), ISO 100 equivalent, 01.14 lensing CPU and Al (Automatio maximum aperture indexing) CPU and Al (Automatio maximum aperture indexing) CPU and Al (Automatio maximum aperture indexing) Exposure Meter Coupling Exposure Meter Coupling 1) [P] Programmed Auto (Flexible program possible) 2) [S) Shutter-Priority Auto 4) [M] Manual Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button Auto Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button Auto Exposure Compensation Auto Exposure Compensation Auto Exposure Compensation and the Compensation Sept. 31, 21, 27, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8 000 second and bulb Sync Contact X-contact only flash synchronization up to 1/250 second 1) New Creative Lighting; FV (Flash Value) Lock, Flash Color Information Communication for Auto Withe Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash value for High-Speed Flash Sync, Modeling Flash 3) Al (Auto Aperture-type) Flash value by the used with SB-800/80DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available of Multi-Gensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-h TTL Balanced Fill-Flash when used with SB-800/80DX 3) Al (Auto Aperture-type) Flash value by the used with SB-800/80DX 3) Al (Auto Aperture-t	System	
2) Center-Weighted Metering (75% of the meter's sensitivity concentrated on the 8mm dial. circle) given to 6, 10 or 13mm dia. circle in center of frame, or weighting based on average of entire frame 3) Spot Metering (3mm dia. circle, approx. 2% of entire frame); metering position can be linked to the focus area when using Nikkor lenses with built-in CPU Exposure Metering 1) 3D-Color Matrix Metering IE V0 to 20 3) Spot Metering; EV 2 to 20 [at normal temperature (68°F/20°C), ISO 100 equivalent, 111 4 lens] Exposure Meter CPU and Al (Automatic maximum aperture Indexing) Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 3) [A] Aperture-Priority Auto 4) [M] Manual Exposure Compensation Auto Exposure Lock Auto Exposure Compensation Auto Exposure Compensation Auto Exposure Compensation Auto Exposure Compensation Super. 1/3, 1/2, 2/3, or 1 EV steps Compensation Auto Exposure Compensation Super. 1/3, 1/2, 2/3, or 1 EV steps Compensation Auto Exposure Compensation Super. 1/3, 1/2, 2/3, or 1 EV steps Compensation Auto Exposure Compensation Super. 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and but Spots Sync. Contact X-contact only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: -1TL Balanced Flii-Flash controlled by TTL Sensor with Nikon Speedight SB-800/600. Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash 2) D-TTL Balanced Flii-Flash: When used with the Sensor Balanced Flii-Flash, and Standard D-TTL Balanced Flii-Flash, Multi-Sensor Balanced Flii-Flash, and Standard D-TTL Balanced Flii-Flash, Multi-Sensor Balanced Flii-Flash, and Standard D-TTL Balanced Flii-Flash Multi-Sensor Balanced Flii-Flash Sync Modeling Flash 2) D-TTL Balanced Flii-Flash: When used with the Speedlight SB-800/600X And Inans with built-in CPU A) Non-TTL Auto Flash (A-type Flash) with a Speedlig		·
Bmm dia. circle) given to 6, 10 or 13mm dia. circle in center of frame, or weighting based on average of entire frame 3) Spot Metering (3mm dia. circle, approx. 2% of entire frame); metering position can be linked to the focus area when using Nikkor lenses with built-in CPU 1) 3D-Color Martix Metering II: EV 0 to 20 2) Center-Weighted Metering; EV 2 to 20 3) Spot Metering; EV 2 to 20 3) Spot Metering; EV 2 to 20 all normal temperature (68°F/20°C), ISO 100 equivalent, 1/1.4 lens] Exposure Meter Coupling 1) [P] Programmed Auto (Flexible program possible) 2) [SJ Shutter-Priority Auto 4) [M] Manual Exposure Look 2) [SJ Shutter-Priority Auto 4) [M] Manual Exposure Compensation Auto Exposure Compensation Steps: 1/3, 1/2, 23, or 1 EV steps Compensation Shutter Electroangerically controlled vertical-travel focat-plane shutter, 30 to 1/8,000 second and builb Sync Contact 1) New Creative Lighting System: F1TL Balanced FIII-Flash controlled by TTL Sensor with Nikon Speedinght SB-80008. Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced FIII-Flash: When used with the Speedlight SB-800/800X and not accordance with bemonted lens, five-segment TTL Multi Sensor control makes available 30 Multi-Sensor Balanced FIII-Flash, Multi-Sensor Balanced FIII-Flash, and Standard D-TTL Balanced FIII-Flash, Multi-Sensor Control makes available 30 Multi-Sensor Balanced FIII-Flash, Multi-Sensor Control makes available 30 Multi-Sensor Balanced FIII-Flash, Multi-Sensor Balanced FIII-Flash, and Standard D-TTL Balanced FIII-Fl		
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Spot Metering (3mm dia. circle, approx. 2% of artire frame); metering position can be linked to the focus area when using Nikkor lenses with bullt-in CPU  Exposure Metering 2) Center-Weighted Metering; EV 0 to 20 3) Spot Metering; EV 2 to 20 (2) Roman Interperature (68°F/20°C), ISO 100 equivalent, 1/1.4 lens]  Exposure Meter Coupling  Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 4) [M] Manual  Exposure Compensation Auto Exposure Compensation Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only: flash synchronization up to 1/250 second Viroless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Viroless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Fliesh, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Modeling Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Models Fill-Flash Sync Models Fill-Flash Sync Models Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor B		
Exposure Metering 1,30-Corcio Martix Metering II: EV 10 to 20 3, Spot Metering 2,20 (Center-Weighted Metering: EV 0 to 20 3, Spot Metering: EV 2 to 20 [2] (Souther-Weighted Metering: EV 0 to 20 3, Spot Metering: EV 2 to 20 [2] (Souther-Weighted Metering: EV 0 to 20 3, Spot Metering: EV 2 to 20 [2] (Souther-Weighted Metering: EV 0 to 20 3, Spot Metering: EV 2 to 20 [2] (Souther-Weighted Metering: EV 0 to 20 3, Spot Meter 2 4, Individual Auto (Flexible program possible) 2, [Souther-Priority Auto 3, IA) Aperture-Priority Auto 4, IM) Manual 5, Importure Lock 4, IM) Manual 5, Importure Lock 6, Importure Compensation 6, Importure Lock 7, Importure Compensation 7, Importure Lock 8, Importure Compensation 8, Importure Compensation 8, Importure Compensation 8, Importure Compensation 9, Importure Compensation 1, Importure		based on average of entire frame
Exposure Metering 1, 30-Cotor Matrix Metering II: EV 0 to 20 2) Spot Metering: EV 2 to 20 [at normal temperature (68°F/20°C), ISO 100 equivalent, I/1 4 lens]  Exposure Meter Coupling  Exposure Modes 1, 1[P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 4) [M] Manual Exposure Compensation Auto Exposure Look Alexander Coupling  Exposure Dook 1, 1 [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 4) [M] Manual Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation Auto Exposure Look Detected exposure value locked by pressing AE-L/AF-L button Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only; flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: FTTL Balanced Fili-Flash controlled by TTL Sensor with Nikon Speedlight SS-600/600; Advanced Wireless Lighting: FV (Flash Yalue) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fili-Flash: When used with the Speedlight SB-800/S0DX and in accordance with the mounted lens, five-segment TTL Multi Sensor balanced Fili-Flash, and Standard D-TTL Balanced Fili-Flash Multi-Sensor Balanced Fili-Flash, and Standard D-TTL Balanced Fili-Flash Multi-Sensor Balanced Fili-Flash, and Standard D-TTL Balanced Fili-Flash Sendo(300) 3) Flact-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/300/27/22s etc. 5) Range-priority manual available with SB-800/60/80DX/50DX 30/27/22s; blinks for full output warning Sol 518 standard-type hot shoe contact, Safety lock mechanism provided Sol-Turner Sendo Steps Sendo		3) Spot Metering (3mm dia. circle, approx. 2% of entire frame); metering position
Spot Metering: EV Do 20 (at normal temperature (68*F/20*C), ISO 100 equivalent, I/1.4 lens		can be linked to the focus area when using Nikkor lenses with built-in CPU
Spot Metering: EV Do 20 (at normal temperature (68*F/20*C), ISO 100 equivalent, I/1.4 lens	Exposure Metering	1) 3D-Color Matrix Metering II: EV 0 to 20
3) Spot Metering: EV 2 to 20 (at normal temperature (68°F/20°C), ISO 100 equivalent, IV, 14 lens)  Exposure Meter Coupling  To Qual AI (Automatic maximum aperture Indexing)  OPU and AI (Automatic maximum aperture Indexing)  1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 4) [M] Manual  Exposure  Exposure Compensation  Auto Exposure Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps  Compensation  Auto Exposure  Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps  Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps  Shutter  Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb  Sync Contact  X-contact only: flash synchronization up to 1/250 second  1) New Creative Lighting System: I-TIL Balanced Fill-Flash controlled by  TTL Sensor with Nikon Speedlight SB-800/600: Advanced  Wireless Lighting, FV (Flash Value) Lock, Flash Color Information  Communication for Auto White Balance, Auto FP High-Speed Flash  Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-800X/50DX  and in accordance with the mounted lens, five-segment TTL Multi Sensor Dalanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard Terminal Provise With Standard September		· ·
Exposure Meter CPU and Al (Automatic maximum aperture Indexing) Coupling Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 3) [A] Aperture-Priority Auto 4) [M] Manual Exposure Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation Auto Exposure Dock Auto Exposure observed in the step of		· · · · · · · · · · · · · · · · · · ·
Exposure Meter Coupling Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 3) [A] Aperture-Priority Auto 4) [M] Manual Exposure Exposure Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation Auto Exposure Compensation Auto Exposure Exposure Compensation Detected exposure value locked by pressing AE-L/AF-L button Auto Exposure Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-ravel focal-plane shutter, 30 to 1/8,000 second and buib Sync Contact  X-contact only: flash synchronization up to 1/250 second 1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 30 Multi-Sensor balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash 3) AA (Auto Aperture-tyep) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/3027/22s; blinks for full output warning Accessory Shoe Slo 518 standard-type hot shoe contact; Safety lock mechanism provided Spnc Terminal Slo5 918 standard-type hot shoe contact; Safety lock mechanism provided Spnc Terminal Slo5 918 standard-type hot shoe contact; Safety lock mechanism provided Spnc Terminal Slo5 918 standard-type hot shoe contact; Safety lock mechanism provided Spnc Terminal Slo5 918 standard-type hot shoe contact; Safety loc		
Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 3) [A] Aperture-Priority Auto 4) [M] Manual Exposure Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation  Auto Exposure Lock Auto Exposure Compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation  Auto Exposure Lock Auto Exposure value locked by pressing AE-L/AF-L button Auto Exposure Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Compensation Steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Compensati	Evnosure Meter	
Exposure Modes 1) [P] Programmed Auto (Flexible program possible) 2) [S] Shutter-Priority Auto 4) [M] Manual Exposure Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation Auto Exposure Lock Auto Exposure Ompensation steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Auto Exposure Number of shots: 2 to 9 frames Bracketling Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only: flash synchronization up to 1/250 second 1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/6000X/S0DX/S0DX/S0DX/S0DX/S0DX/S0DX/S0DX/		or o and the (tate maximum apertare macking)
2) [S] Shutter-Priority Auto 3) [A] Aperture-Priority Auto 4) [M] Manual Exposure Exposure Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps Compensation Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Compensation Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and buib Sync Contact X-contact Only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: FTTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/300DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync Cnormal sync). 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fluly charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe Signature Electronically controlled: Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Slop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Reactory Standard Synchrobian Sync Sync Sync Syncian Sync Sync Sync Sync Sync Sync Sync Syn		1) [P] Programmed Auto (Flexible program possible)
Exposure  Exposure Compensation  Auto Exposure Lock  Detected exposure value locked by pressing AE-L/AF-L button  Auto Exposure Compensation  Auto Exposure Size of State Stat	Exposure modes	
Auto Exposure Lock Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact Y-contact only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: 1-Th Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-800/80DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/80DX and lens with builti- CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fluly charged with Speedlight SB-800/600/80DX/50DX/3027/22s; blinks for full output warning Accessory Shoe Slo 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal Slo 519 standard-type hot shoe contact; Safety lock mechanism provided Splf-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Splf-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Splf-timer Electronically controlled; Timer duration: 2, 5, 10, and 50 seconds Splf-timer Electronically controlled; Tim		
Exposure   Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps   Compensation   Auto Exposure Lock   Detected exposure value locked by pressing AE-L/AF-L button   Number of shots: 2 to 9 frames   Bracketing   Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps   Shutter   Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and builb   Sync Contact   X-contact only: flash synchronization up to 1/250 second   Flash Control   1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by   TTL Sensor with Nikon Speedlight SB-800/600 Advanced   Wireless Lighting, FV (Flash Value) Lock, Flash Color Information   Communication for Auto White Balance, Auto FP High-Speed Flash   Sync, Modeling Flash   2) D-TTL Balanced Fill-Flash, When used with the Speedlight SB-80DX/50DX   and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 30 Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash   3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX   and lens with built-in CPU   4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc.   5) Range-priority manual available with SB-800 Reduction,   3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync   Ready-light   Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning   Accessory Shoe   Sio 519 standard terminal, lock screw provided   Self-timer   Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds   Siop-flown lens aperture by pressing Depth-of-field Preview Button   Preview Button   Fill-Flash (Roman, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)   Power Requirements   Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)   Battery Monit		
Compensation Auto Exposure Lock Detected exposure value locked by pressing AE-L/AF-L button Auto Exposure Bracketing Compensation steps:1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only; flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Cool reformation Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-800X/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800600/80DX/50DX/ 30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button  Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MG-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Languages Korean, Japanese (selectable in menu) Approx. 2.4 bis (1,070g) Po	-	
Auto Exposure Number of shots: 2 to 9 frames Bracketing Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash Sync Modes 3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe 1SO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal SiO 519 standard terminal, lock screw provided Self-timer Electronically controlled: Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported	•	Exposure compensated in ±5.0 EV range in 1/3, 1/2 or 1 EV steps
Auto Exposure  Number of shots: 2 to 9 frames  Bracketing  Compensation steps: 1/3, 1/2, 2/3, or 1 EV steps  Shutter  Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb  Sync Contact  X-contact only: flash synchronization up to 1/250 second  1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by  TTL Sensor with Nikon Speedlight SB-800/600: Advanced  Wireless Lighting, FV (Flash Yaulou Lock, Flash Color Information  Communication for Auto White Balance, Auto FP High-Speed Flash  Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-800X/50DX  and in accordance with the mounted lens, five-segment TTL Multi Sensor control  makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash  3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX  and lens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc.  5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction,  3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light  Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning  Accessory Shoe  Slo 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal  Slo 519 standard terminal, lock screw provided  Self-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control  Via 10-pin remote terminal  GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MG-35 (optional)  and GPS Cable MG-35 (optional)  Battery Monitoring  System  Flach Good Schele Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21,  AC Adaptor EH-6 (optional)  Approx. 2.4 lbs (1,0709)  Wireless Tr		
Bracketing Compensation steps:1/3, 1/2, 2/3, or 1 EV steps Shutter Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb Sync Contact X-contact only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash Sync Modes 3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Fechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Preview Button The LCD monitor on the camera back displays the following i	Auto Exposure Lock	Detected exposure value locked by pressing AE-L/AF-L button
Shutter   Electromagnetically controlled vertical-travel focal-plane shutter, 30 to 1/8,000 second and bulb	Auto Exposure	
Sync Contact  X-contact only: flash synchronization up to 1/250 second  Tilsah Control  1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by  TTL Sensor with Nikon Speedlight SB-800/600: Advanced  Wireless Lighting, FV (Flash Value) Lock, Flash Color Information  Communication for Auto White Balance, Auto FP High-Speed Flash  Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX  and in accordance with the mounted lens, five-segment TTL Multi Sensor control  makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced  Fill-Flash, and Standard D-TTL Balanced Fill-Flash  3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX  and lens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc.  5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction,  3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light  Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/  30/27/22s; blinks for full output warning  Accessory Shoe  Sync Still standard-type hot shoe contact; Safety lock mechanism provided  Self-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field  Stop-down lens aperture by pressing Depth-of-field Preview Button  Flemote Control  Via 10-pin remote terminal  GPS  MEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional)  and GPS Cable MC-35 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese,  AC Adaptor EH-6 (optional)  ACC adaptor EH-6 (optional)  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1,  AC Adaptor EH-6 (Type-E Focusing Screen, Antitog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-8	Bracketing	Compensation steps:1/3, 1/2, 2/3, or 1 EV steps
Sync Contact X-contact only: flash synchronization up to 1/250 second Flash Control 1) New Creative Lighting, System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight S8-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, All Standard D-TTL Balanced Fill-Flash, Multi-Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, All Standard D-TTL Balanced Fill-Flash, All Standard D-TTL Balanced Fill-Flash, Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/80/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30027/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Sopy-down lens aperture by pressing Depth-of-field Preview Button Preview Button  Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements AC Adaptor EH-6 (optional) Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Approx. 2.4 lbs (1)-770g) Weight Approx. 6.2 x 5.9 x 3.4	Shutter	Electromagnetically controlled vertical-travel focal-plane shutter,
Flash Control  1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash with SB-800/80DX and lens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; bilns for full output warning  Accessory Shoe  SO 518 standard-type hot shoe contact; Safety lock mechanism provided Sell-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field  Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) and GPS Cable MC-36 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) AC Agtor EH-6 (optional)  Approx. 2.4 lbs (1,070g)  Wietibut battery)  Meight  Approx. 2.5 s. 5.9 x.3.4 in. (157.5 x 149.5 x 85.5mm)  Weight  Approx. 2.6 Lbs (1,070g)  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Screen, Antifog Find		30 to 1/8,000 second and bulb
Flash Control  1) New Creative Lighting System: i-TTL Balanced Fill-Flash controlled by TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash with SB-800/80DX and lens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; bilns for full output warning  Accessory Shoe  SO 518 standard-type hot shoe contact; Safety lock mechanism provided Sell-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field  Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) and GPS Cable MC-36 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) AC Agtor EH-6 (optional)  Approx. 2.4 lbs (1,070g)  Wietibut battery)  Meight  Approx. 2.5 s. 5.9 x.3.4 in. (157.5 x 149.5 x 85.5mm)  Weight  Approx. 2.6 Lbs (1,070g)  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Screen, Antifog Find	Sync Contact	
TTL Sensor with Nikon Speedlight SB-800/600: Advanced Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash Speedlight such as SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Deduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Sync Terminal Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Fench (application on the camera back displays the following information about the English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  The LCD monitor on the camera back displays the following information about the System En-EL4 battery: 1) Remaining lengrey (%): 2) No. of shots taken since last charge; 3) C		
Wireless Lighting, FV (Flash Value) Lock, Flash Color Information Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash  2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash and Standard D-TTL Balanced Fill-Flash and Individual sens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 3 (Sow Sync, 5) Rear-Curtain Sync  Ready-light  Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning  Accessory Shoe  ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal  ISO 519 standard terminal, lock screw provided  Self-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field  Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control  QRS  MEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring  System  EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3)  Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket  1/4 in. (ISO1222)  Dimensions(W:HXD)  Approx. 2.4 lbs (1,070g)  Wit		
Communication for Auto White Balance, Auto FP High-Speed Flash Sync, Modeling Flash Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Add Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Add Standard		
Sync, Modeling Flash 2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe 1SO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal 1SO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control QFS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Aprox. 2.4 lbs (1,070g) (without battery) Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap		
2) D-TTL Balanced Fill-Flash: When used with the Speedlight SB-80DX/50DX and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, And Lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.11V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) Weight  AC Adaptor EH-6, Type-E Focu		
and in accordance with the mounted lens, five-segment TTL Multi Sensor control makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash  3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU  4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800  Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light  Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning  Accessory Shoe  ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Self-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field  Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control  Via 10-pin remote terminal  GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring  The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket  1/4 in. (ISO1222)  Dimensions (WxHxD)  Approx. 2.4 lbs (1,070g)  Weight  Approx. 2.4 lbs (1,070g)  Weight  Approx. 2.4 lbs (1,070g)  Weight  Approx. 2.4 lbs (1,070g)  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Scre		
makes available 3D Multi-Sensor Balanced Fill-Flash, Multi-Sensor Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash, and Standard D-TTL Balanced Fill-Flash and Iens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) Wight Weight Approx. 2.5 p. x 3.4 in. (157.5 x 149.5 x 85.5mm) Approx. 2.6 lbs (1,070g) Wighled Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT		· · · · · · · · · · · · · · · · · · ·
Fill-Flash, and Standard D-TTL Balanced Fill-Flash 3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard-type hot shoe contact; Safety lock mechanism provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring System The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM Optional Wireless Transmitter		
3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) Weight Approx. 2.4 lbs (1,070g) Weight Approx. 2.7 lbs (1,070g) Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC exessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC exessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, N		
and lens with built-in CPU 4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800 Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) Wight Approx. 2.4 lbs (1,070g) Wighled Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, ACcessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-80/SB-600, Nikon Capture 4 software, CompactFlash* card		Fill-Flash, and Standard D-TTL Balanced Fill-Flash
4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc. 5) Range-priority manual available with SB-800  Flash Sync Modes 1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning  Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal ISO 519 standard terminal, lock screw provided  Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-80/SB		3) AA (Auto Aperture-type) Flash available when used with SB-800/80DX
5) Range-priority manual available with SB-800  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning  Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal ISO 519 standard terminal, lock screw provided  Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card		and lens with built-in CPU
5) Range-priority manual available with SB-800  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync  Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning  Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal ISO 519 standard terminal, lock screw provided  Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card		4) Non-TTL Auto Flash (A-type Flash) with a Speedlight such as SB-800/30/27/22s etc.
Flash Sync Modes  1) Front-Curtain Sync (normal sync), 2) Red-Eye Reduction, 3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light  Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/30/27/22s; blinks for full output warning Accessory Shoe  ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal  ISO 519 standard terminal, lock screw provided Self-timer  Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control  Wia 10-pin remote terminal GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket  1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) Wight Approx. 2.4 lbs (1,070g)  Wight Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC essories  AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-80/SB-600, Nikon Capture 4 software, CompactFlash* card		
3) Red-Eye Reduction with Slow Sync, 4) Slow Sync, 5) Rear-Curtain Sync Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) (without battery) Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Acsessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-80/SB-600, Nikon Capture 4 software, CompactFlash* card	Flash Sync Modes	
Ready-light Lights up when flash fully charged with Speedlight SB-800/600/80DX/50DX/ 30/27/22s; blinks for full output warning  Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided  Sync Terminal ISO 519 standard terminal, lock screw provided  Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, ACcessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card		
Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card	Poody light	
Accessory Shoe ISO 518 standard-type hot shoe contact; Safety lock mechanism provided Sync Terminal ISO 519 standard terminal, lock screw provided Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Wia 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Ac Adaptor EH-6 (optional) The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 2.4 lbs (1,070g) (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card	rieady-light	
Sync Terminal ISO 519 standard terminal, lock screw provided  Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds  Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button  Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash" card	Assassan, Chas	<u> </u>
Self-timer Electronically controlled; Timer duration: 2, 5, 10, and 20 seconds Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button Remote Control Via 10-pin remote terminal GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional) Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu) Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) (without battery) Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, ACcessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card		
Depth-of-field Stop-down lens aperture by pressing Depth-of-field Preview Button Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, Picture Project software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, ACCessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card		
Preview Button  Remote Control Via 10-pin remote terminal  GPS NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash* card		
Remote Control  Via 10-pin remote terminal  Remote Control  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Languages Korean, Japanese (selectable in menu)  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the  System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3)  Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (IS01222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Aprox. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,  Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,		Stop-down lens aperture by pressing Depth-of-field Preview Button
GPS  NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional) and GPS Cable MC-35 (optional)  Supported  English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements  Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring  System  EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket  1/4 in. (IS01222)  Dimensions(WxHxD)  Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight  Approx. 2.4 lbs (1,070g)  (without battery)  Supplied  Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, ACcessories  AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card		
and GPS Cable MC-35 (optional)  Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Languages Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Aprox. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	Remote Control	Via 10-pin remote terminal
Supported English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese, Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	GPS	NMEA 0183 (ver. 2.01) interface standard supported with 9-pin D-sub cable (optional)
Languages Korean, Japanese (selectable in menu)  Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional)  Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,  Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,		and GPS Cable MC-35 (optional)
Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) (without battery) Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	Supported	English, French, German, Spanish, Italian, Dutch, Swedish, Simplified Chinese,
Power Requirements Rechargeable Li-ion Battery EN-EL4 (11.1V DC), Quick Charger MH-21, AC Adaptor EH-6 (optional) Battery Monitoring The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) (without battery) Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	Languages	Korean, Japanese (selectable in menu)
AC Adaptor EH-6 (optional)  Battery Monitoring  The LCD monitor on the camera back displays the following information about the EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket  1/4 in. (ISO1222)  Dimensions(WxHxD)  Approx. 2.4 lbs (1,070g)  Weight  Approx. 2.4 lbs (1,070g)  Without battery)  Supplied  Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories*  Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional  Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories  AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card		
Battery Monitoring System System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages) Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) Without battery) Supplied Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash" card	. Swor rioquiternellis	
System EN-EL4 battery: 1) Remaining charge (%); 2) No. of shots taken since last charge; 3) Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  Wiithout battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash" card	Battery Monitoring	
Calibration status (Recommended/Not required); 4) Battery life (5 stages)  Tripod Socket 1/4 in. (ISO1222)  Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,  Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,  LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject  software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1,  Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A,  Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600,  Nikon Capture 4 software, CompactFlash" card		
Tripod Socket 1/4 in. (ISO1222) Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm) Weight Approx. 2.4 lbs (1,070g) (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	Cystelli	
Dimensions(WxHxD) Approx. 6.2 x 5.9 x 3.4 in. (157.5 x 149.5 x 85.5mm)  Weight Approx. 2.4 lbs (1,070g)  (without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,  Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,  LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject  software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1,  Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A,  Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600,  Nikon Capture 4 software, CompactFlash" card	Tripod Codies	
Weight Approx. 2.4 lbs (1,070g)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,  Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,		
(without battery)  Supplied Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap, Accessories* Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash" card		
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Accessories*  Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4, LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	(without battery)	
LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1,  Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A,  Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600,  Nikon Capture 4 software, CompactFlash" card	Supplied	Rechargeable Li-ion Battery EN-EL4, Quick Charger MH-21, Body Cap,
LCD Monitor Cover BM-3, Battery Chamber Cover BL-1, PictureProject software CD-ROM  Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1,  Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A,  Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600,  Nikon Capture 4 software, CompactFlash" card	Accessories*	Camera Strap AN-D2Hs, Audio Video Cable EG-D2, USB Cable UC-E4,
Software CD-ROM Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash" card		
Optional Wireless Transmitter WT-2/2A/1/1A, Extended Range Antenna WA-E1, Accessories AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card		
Accessories  AC Adaptor EH-6, Type-E Focusing Screen, Antifog Finder Eyepiece DK-17A, Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash** card	Optional	
Eyepiece Correction Lens DK-17C series, Speedlight SB-800/SB-600, Nikon Capture 4 software, CompactFlash™ card		
Nikon Capture 4 software, CompactFlash™ card	Accessories	
*Supplied accessories may differ in each country or area	*0	

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