

At the heart of the image TM



Faster when it counts. Rugged where it matters.



## **FEATURES**

- 10.2 effective high-performance megapixel DX Format CCD
- Nikon's exclusive Image Processing Engine
- 11-area Multi-CAM AF system with new 7 Wide-area AF
- 1005-pixel 3D Color Matrix Metering II
- Fast 5 fps continuous shooting, 0.15 second startup and short 50ms shutter lag
- Built-in i-TTL Speedlight with two group Commander mode
- New Image Enhancement options (Optimize Image)
- Multiple Exposure, Image Overlay and GPS positioning
- 2.5" LCD with ultra-wide viewing angle
- Durable Magnesium Alloy body and chassis
- Electronically timed shutter tested to well over 100,000 cycles
- Shoot up to 1800 images on a single EN-EL3e battery charge
- Exclusive smart battery monitor with informative Fuel Gauge function
- Large full information top-deck LCD panel











## **Digital SLR**

## Nikon Digital SLR Camera D200 Specifications

Single-lens reflex digital camera			
10.2 million RGB CCD, 23.6 x 15.8mm; total pixels: 10.92 million			
3,872 x 2,592 [L], 2,896 x 1,944 [M], 1,936 x 1,296 [S]			
100 to 1600 (ISO equivalent) in steps of 1/3, 1/2 or 1 EV with additional set- tings up to 1 EV over 1600			
CompactFlash™ (CF) Card (Type I and II ) and Microdrive™			
Compressed NEF (RAW): 12-bit compression, JPEG: JPEG baseline-			
compliant			
Exif 2.21, Compliant DCF 2.0 and DPOF			
Auto (TTL white balance with 1,005-pixel RGB sensor), six manual modes			
with fine-tuning, color temperature setting, preset white balance, white bal ance bracketing possible (2 to 9 frames in increments of 1, 2 or 3)			
2.5-in., 230,000-dot, low-temperature polysilicon TFT LCD with brightner adjustment			
Full frame 2) Thumbnail (4 or 9 segments) 3) Zoom 4) Slideshow 5) RGB			
histogram indication 6) Shooting data 7) Highlight point display 8) Auto image rotation			
Card format, All photographs delete, Selected photographs delete			
Can be selected from NTSC and PAL			
USB 2.0(Hi-speed)(mini-B connector); mass storage and PTP			
connectable; FTP file transfer and PTP/IP camera control/file transfer is also available with optional WT-3 (IEEE 802.11b/g); CF card slot			
Type II: supports firmware updates via CF cards			
Up to 36 characters of alphanumeric text input available with LCD monitor and multi-selector; stored in Exif header			
Refer to page 14			
Equivalent in 35mm [135] format is approx. 1.5 times lens focal length			
Fixed eye-level Pentaprism type; built-in diopter adjustment			
(-2.0 to +1.0m <sup>-1</sup> )			
19.5mm (-1.0m <sup>-5</sup> )			
Type-B BriteView Clear Matte screen Mark II with superimposed focus			
brackets and On-Demand grid lines			
Approx. 95% (vertical and horizontal)			
Approx. 0.94x with 50mm lens at infinity; -1.0m			
Focus indications, Metering system, AE/FV lock indicator, Flash sync			
indicator, Shutter speed, Aperture value, Exposure/Exposure compensation indicator, ISO sensitivity, Exposure mode, Flash output leve			
compensation, Exposure compensation, Number of remaining exposures TTL phase detection by Nikon Multi-CAM 1000 autofocus module with			
AF-assist illuminator (approx. 0.5m to 3.0m)			
Detection range: EV -1 to +19 (ISO 100 equivalent, at normal temperature:			
20°C/68°F)			
Instant single-servo AF (S); continuous-servo AF (C); manual (M);			
predictive focus tracking automatically activated according to subject			
status in continuous-servo AF			
Normal: 11 areas; single area or group can be selected; Wide: focus area			
Normal: 11 areas; single area or group can be selected; Wide: focus area can be selected from 7 areas			
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Normal: 11 areas; single area or group can be selected; Wide; focus area can be selected from 7 areas:  1) Single Area AF 2) Dynamic Area AF 3) Group Dynamic AF 4) Dynamic area AF with closest subject priority Focus can be locked by pressing shutter-release button halfway [single-aervo AF) or by pressing shutter-release button halfway [single-aervo AF) or by pressing shutter-release button halfway [single-aervo AF) or by pressing AF-LAF-L button Three-mode through-the-lens (TTL) exposure metering 1) 3D Color Matrix Metering II (type G and D lenses); color matrix metering I (other CPU lenses); color matrix metering available with non-CPU lenses if user provides lens data; metering performed by 1,005-segment RGB sensor 2) Center-weighted: Weight of 75% given to 6, 8, 10, or 13mm dia. circle in center of frame 3) Spot: Meters 3mm dia. circle (about 2,0% of frame) centered on active focus area (on center focus area when non-CPU lens is used) 1) EV 0 to 20 (3pot metering) (ISO 100 equivalent, f/14 lens, 20°C) Combined CPU and AI Programmed Atus [P] with flexible program; Shutter-Priority Auto [S]; Aperture Priority Auto [A]; Manual [M] ±5 EV in increments of 1/3, 1/2 or 1 EV Luminosity looked at detected value with AE-UAF-L button 2 to 9 exposures in increments of 1, 2, or 3 1) Single frame shooting mode 2) Continuous high-speed shooting mode: 1 to 4 frames per second 3) Continuous high-speed shooting mode:			
Normal: 11 areas; single area or group can be selected; Wide: focus area can be selected from 7 areas  1) Single Area AF 2) Dynamic Area AF 3) Group Dynamic AF  4) Dynamic area AF with closest subject priority  Focus can be locked by pressing shutter-release button halfway [eingle-aervo AF] or by pressing AF-L/AF-L button  Three-mode through-the-lens (TTL) exposure metering  1) 3D Color Matrix Metering III (type G and D lenses); color matrix metering [0ther CPU lenses]; color matrix metering available with non-CPU lenses if user provides lens data; metering performed by 1,005-segment RGB sensor  2) Center-weighted; Weight of 75% given to 6, 8, 10, or 13mm dia, circle in center of frame  3) Spot: Meters 3mm dia, circle (about 2,0% of frame) centered on active focus area (on center focus area when non-CPU lens is used)  1) EV 0 to 20 (3D Color Matrix or center-weighted metering)  2) EV 2 to 20 (spot metering) (ISO 100 equivalent, 1/1.4 lens, 20°C)  Combined CPU and AI  Programmed Auto [P] with flexible program; Shutter-Priority Auto [S];  Aperture Priority Auto [A]; Manual [M]  ±5 EV in increments of 1.73, 1/2 or 1 EV  Luminosity locked at detacted value with AE-L/AF-L button  2 to 9 exposures in increments of 1, 2, or 3  1) Single frame shooting mode 2) Contitinuous low speed (CL) shooting			

Sync Contact	X-contact only; flash synchronization at up to 1/250 sec.			
Flash Control	1) TTL: TTL flash control by 1,005-pixel RGB sensor			
	Built-in Speedlight: i-TTL balanced fill-flash or standard i-TTL flash (spot			
	metering or mode dial set to [M])			
	SB-800 or 600: I-TTL balanced fill-flash for digital SLR and standard I-TTL flash for digital SLR			
	2) Auto aperture: Available with SB-800 with CPU lens			
	3) Non-TTL Auto: Available with Speedlights such as SB-800, 80DX, 28DX, 28, 27, and 22s			
	4) Range-priority manual; available with SB-800			
Flash Sync Mode	1) Front-curtain Sync (normal sync), 2) Red-eye Reduction, 3) Red-eye			
	Reduction with Slow Sync, 4) Slow Sync, 5) Rear-curtain Sync			
Built-in Speedlight	Manual pop-up with button release			
	Guide number (ISO 100, m): approx. 12 (manual 13)			
Flash Compensation	-3 to +1 EV in increments of 1/3 or 1/2 EV			
Accessory Shoe	Standard ISO hot-shoe contact with safety lock provided			
Sync Terminal	ISO 519 standard terminal			
Self-timer	Electronically controlled timer with 2 to 20 seconds duration			
Depth of Field Preview	When CPU lens is attached, lens aperture can be stopped down to value			
NAME OF THE OWNER, WAS ASSESSED.	selected by user (A and M mode) or value selected by camera (P and S mode)			
Remote Control	Via 10-pin Remote Cord MC-22/30/36 (optional) or Wireless Remote Cont WT-3 (optional)			
GPS	NMEA 0183 (Ver. 2.01) interface standard supported with 9-pin D-sub cable			
	(optional) and GPS Cable MC-35 (optional)			
Power Source	One Rechargeable Li-ion Battery EN-EL3e, MB-D200 battery pack			
	(optional) with one or two rechargeable Nikon EN-EL3e Li-ion batteries			
	or six AA alkaline (LR6), NiMH (HR6), lithium (FR6) batteries, or			
	2R6 nickel-manganese AA batteries, AG Adapter EH-6 (optional)			
Tripod Socket	1/4 in. (ISO)			
Dimensions (W x H x D)	Approx. 147 x 113 x 74mm			
Weight	Approx. 830g without battery, memory card, body cap, or monitor cover			
Supplied Accessories*	Rechargeable Li-ion Battery EN-EL3e, Quick Charger MH-18a,			
	Video Cable, USB Cable UC-E4, Strap, Body cap, Eyepiece Cap DK-6,			
	Rubber Eyecup DK-21M, LCD monitor cover BM-6, PictureProject CD-ROM			
Optional Accessories	Wireless Transmitter WT-3, AC Adapter EH-6, Speedlight SB-800/			
	SB-600/SB-R200, Nikon Capture 4 (Ver. 4.4), CompactFlash card For more details, refer to system chart on page 29.			
*C. mallad assessmeles m	ay differ in each country or area			

<sup>\*</sup>Supplied accessories may differ in each country or area.

Memory Card Capacity and Image Quality/Size
The following table shows the approximate number of pictures
that can be stored on a 1GB card at different image quality and settings.

Image Quality	image Size	File Size	Number of Available Shots* 1	Number of Consecutive Shots Available* 1 *2
RAW (NEF) + JPEG-****Fine	Lec	Approx.20.7MB	Approx, 44 shots	19 shots
	M*°	Approx. 18.6MB	Approx. 49 shots	19 shots
	S-*	Approx.17.1MB	Approx.55 shots	19 shots
RAW (NEF) + JPEG****Normal	L"	Approx.18.3MB	Approx.50 shots	19 shots
	M <sup>ab</sup>	Approx. 17.2MB	Approx.54 shots	19 shots
	S <sup>a</sup>	Approx.16.5MB	Approx.57 shots	19 shots
PAW (NEF) + JPEG******Basic	L"	Approx.17.1MB	Approx.55 shots	19 shots
	M-0	Approx.16.5MB	Approx.57 shots	19 shots
	S*°	Approx.16.2MB	Approx.58 shots	19 shots
RAW(NEF)	-	Approx.15.8MB	Approx.60 shots	22 shots
JPEG FINE**	L	Approx. 4.8MB	Approx.167 shots	37 shots
	M	Approx.2.7MB	Approx.294 shots	56 shots
	S	Approx.1.2MB	Approx.650 shots	74 shots
JPEG NORMAL* 1	L	Approx.2.4MB	Approx.332 shots	54 shots
	M	Approx.1.4MB	Approx.578 shots	74 shots
	S	Approx. 0.63MB	Approx. 1.2K shots	76 shots
JPEG BASIC* 1	L	Approx. 1.2MB	Approx.650 shots	57 shots
	M	Approx. 0.7MB	Approx.1.1K shots	75 shots
	s	Approx. 0.33MB	Approx.2.2K shots	76 shots

Nil ligures are approximate. File size varies with some recorded and make of memory card.
Natural mumber of traines that can be shored in memory butter at 150 100. Capacity of memory butter will drop.
The common memory butter will solve the solve that the solv

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Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. November 2005 © 2005 NIKON CORPORATION



TO ENSURE CORRECT USAGE, READ MANUALS CAREFULLY BEFORE USING YOUR EQUIPMENT. SOME DOCUMENTATION IS SUPPLIED ON CD-ROM ONLY.



