
Nikon D1x - meva

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Detailed item info

Product Information

Every aspect of the Nikon D1X 5.3 MP Digital SLR Camera is designed with professional photographers in mind. The controls are placed for fast, easy access, so you can focus on the shot and not the camera. The high-definition 5.3 MP CCD sensor captures RAW, TIFF, or JPEG images with effective resolutions of 4024p by 1324p. With print outputs of 3008p by 1960p and 2000p by 1312p, you'll have vibrant photos fit for a two-page spread. The Nikon D1X shoots a series of nine consecutive JPEG or TIFF images at 3 fps. It can also buffer up to six NEF (RAW) format images at the same 3 fps. The viewfinder uses an optical type fixed eye-level pentaprism that displays 96% of the image the camera will capture. The Nikon provides up to five autofocus points with priority given to the closest point in dynamic AF mode. Autofocus mode can be locked on a single focus point, and focus tracking is also available. You can set the exposure manually or choose auto shutter priority, auto aperture priority, or flexible auto program. Shutter speeds range from 1/8000 of a second to 30 seconds. The electronically controlled self-timer can be set at two to 20 seconds. ISO equivalencies range from 125 to 800. You can automatically bracket exposure over two or three frames in EV steps ranging from 1/3 to a full step. You can also set compensations to ± 5 EV at 1/3, 1/2, or a full step. Metering options include five-spot, variable center-weighted, or 3-D color matrix. You can set white balance manually or use the D1x's auto TTL or preset functions. You can fine-tune the white balance or use Tone Compensation to adjust the tonal curve under unusual lighting. With both Adobe RGB and sRGB, you have 14 levels of user-controlled color adjustment. The D1X allows you to choose each lens that you will use. With its Nikon F bayonet mount, the D1X accepts a wide assortment of Nikkor lenses. Nikon recommends D-type and G-type AF CPU Nikkors because all of the digital camera functions will be available. More detailed information about other types of lenses is available starting on page 198 of the user's manual. A flash accessory shoe is built onto the D1X body. Flash sync settings include front and rear curtain, slow sync, red-eye reduction, and red-eye reduction with slow sync. Sync speeds range up to 1/500 of a second. You can review your images on the LCD screen or on a TV in NTSC or PAL format. You can also use the IEEE-1394 FireWire interface to connect to a computer. Thumbnails display in four or nine segment grids. The LCD display can show both histograms and highlight point displays for the images. This camera has two memory card slots and supports Micro Media and CompactFlash Type I/II cards. It operates on either an EN-4 Ni-MH 7.2V DC battery pack or an EH-4 AC adapter. The adapter and the MH-17/16/15 12V DC Quick Charger are both available. Other options include a DK-12 attachment ring and B and E focusing screens. The D1X has a built-in one-quarter inch tripod socket. It measures 6.2 inches by 6.1 inches by 3.4 inches, and it weighs 40 ounces.

Product Identifiers

Brand

Nikon

Model
D1X

MPN
25211

UPC
018208252114

Key Features

Camera Type
Digital SLR

Sensor Resolution
5.3MP

Screen Size
2"

Optical Sensor

Sensor Size
15.6 x 23.7mm

Sensor Type
CCD

Lens System

Lens For SD
Body Only

Auto Focus type
TTL phase detection

Exposure

Max Shutter Speed

1/16000 sec

Min Shutter Speed

30 sec

Exposure compensation

±5 EV range, in 1/2 or 1/3 EV steps

Exposure Range

EV 0-20 (ISO 100)

Exposure Metering

3D color matrix, Center-Weighted, Spot

Exposure Modes

Aperture-Priority, Automatic, Bulb, Manual, Program, Shutter-Priority

Light Sensitivity

ISO 125, ISO 160, ISO 200, ISO 250, ISO 400, ISO 500, ISO 640, ISO 800

Light Sensitivity Max

800

Camera Flash

Flash Type

None

Camera Flash Features

Auto Flash, Fill-in Flash, Front Sync Flash, Rear Sync Flash, Red-eye Reduction Flash, Slow Sync

Memory / Storage

Supported Flash Memory

CompactFlash, CompactFlash Card Type I, IBM Microdrive

Viewfinder

Viewfinder Type

Optical, Optical (Through-the-lens)

Optical Viewfinder Type

Fixed eye-level pentaprism

Viewfinder - Field Coverage

96%

Viewfinder Magnification

0.8x

Dioptric Correction Range

-3 to +1

Dimensions

Depth

3.4 in.

Height

6.1 in.

Width

6.2 in.

Weight

38.8 Oz.

Display

Display Type

LCD

Display Rotation

Built-in

Screen Details

LCD display - TFT active matrix - 2" - color

Display Size

2"

Microphone

Microphone Type

None

Connections

Connector Types

1 x IEEE 1394 (FireWire/i.LINK), 1 x composite video output, 1 x serial

Expansion Slot

1 x CompactFlash Card - type I/II

File Format

Still Image Format

JPEG, RAW, Raw Image, TIFF

Other Features

Additional Features

Autofocus, Exposure Compensation, Self Timer

Miscellaneous

White Balance

Auto, Manual

Continuous Shooting Speed
3 frames per second

Exterior Color
Black

CONDITION

Nikon D1 Camera body - Faulty

serial no 5143918

Powers up, but shutter will only fire slow speeds, even when faster speeds are selected.

Cosmetic - 8

Mechanical - 10

Optical - 8

Electronics - Faulty