

Chapter 1 : Nikon D review: Nikon D - CNET

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Page 12 Camera Pointing Angle Camera pointing angle is the angle below the horizon. In a Cessna or Cessna with a photo window it is not possible to get a pointing angle much greater than 45 degrees. Smaller angles result in the photos being greater in extent perpendicular to the direction of flight and thus lower resolution at ground-level. Page 13 Resolution at the center of the photo will be 2. Resolution values are for the D90; numbers will be reduced slightly for the D For other cameras, the data may be way off as other cameras may have different image sensor dimensions. Page 14 For shallow camera pointing angles see the 15 degree entry the dimensions of each photograph for a 50 mm lens focal length become very large approximately feet horizontal by feet perpendicular to the aircraft. Resolution is lower at the center of the camera axis; Page 15 Determining Number of Photos For spot photography, take multiple photos as appropriate. More are better than less! For route photography and aerial mapping, one must determine the length of each leg. Using a map, determine each leg length in statute miles. Multiply the leg length in statute miles by feet per mile. If an address is available for the target, it can be entered to find it on the map using the search feature. The computer cursor is pointed at the center of the bridge. The longitude and latitude of the pointer is listed to the right of the map. Page 17 The draw tool has been used surround the target with a square box with each side 1 mile from the center of the target. Get out the camera, the GPS and required cables. Put the rest of the kit in the baggage compartment and secure it. Page 19 Secure the camera strap to you or the airplane so as to assure the camera cannot be dropped out the window. Turn on the camera. After a minute or so, verify that the GPS is locked onto the satellite network. Point the camera out the photo window and take a picture. Verify that the photo is sharp, properly exposed and that the GPS data has been included in the photo. Page 20 Use the cursor multi-selector right button to move through the setup parameters. At each entry, use the cursor up or down button to change the value. A photo every 3 seconds is shown in the photo on the left. Continue to scroll right. Select the number of photos you want to shoot. Page 21 Use of a laptop while airborne If the mission requires the use of the Panasonic Toughbook laptop for photo download during the flight segment of the mission, use the camera to USB cable to make the connection.

Chapter 2 : Nikon D Manual User Guide an Detail Specifications

Nikon D Operation Manual. Page Button Power Button Battery Indicator Nikon D Camera Pre-mission Initiation Verify that there is a memory card in the.

Changes in the competitive landscape for digital SLRs as well as the release of a newer model have prompted us to adjust the ratings for this camera--dropping the Features rating to 7, for a new overall rating of 7. Overall, the Nikon D raises the bar a notch in the midrange digital SLR class, providing extra features and a more robust body than those of the Canon EOS 20D for only a few hundred dollars more, and most of the good stuff found in the Experienced SLR users will feel right at home with the midsize 5. Its 2-pound body has a more solid, professional heft than the low-end D70s but is a lot less bulky and easier to wield than the top-of-the-line D2X. Pros who want to use the D as a backup camera to their D2X will find just enough difference in control layout to slow them down. Most surfaces are dotted with controls, and the control placement is logical and easy to master. Once we learned the layout, we were able to change many settings in near-total darkness at a blues concert we attended during testing, including ISO, focus and exposure modes, and playback with zoom. Many controls fall within reach of your left or right fingers when you hold the camera in a comfortable shooting position. With your right index finger, you can turn the camera on or off, release the shutter, and change shooting modes or EV settings by pressing dedicated top-mounted buttons while operating the rear-panel main command dial with your thumb. To the left of the hotshoe on the top panel is a lockable mode dial similar to the one found on the Nikon D2X. It rotates through single-shot, low-speed and high-speed continuous shooting, self-timer, and mirror lockup settings. On top of the mode dial are buttons that you use in conjunction with the main and subcommand dials to set resolution, white balance, and ISO. Although the D2X uses a similar layout, the quality button is in a different location, while flash mode and bracket buttons replace the white-balance and ISO buttons on the D The status LCD shows a lot of settings in a little space. To the left of the 2. On the right flank of the LCD is a knob that prevents you from accidentally changing the autofocus zone. There is also a switch with autofocus area mode options that include single-area autofocus the user chooses between 11 or 7 focus zones , dynamic area the camera can override the selected focus zone , group dynamic autofocus a cluster of zones is used , and dynamic AF with priority given to the closest subject. A hotshoe for dedicated and third-party external speedlights sits on top of the pentaprism. The big, bright viewfinder offers 0. During the vigil that preceded the introduction of the Nikon D, speculation was rife as to exactly which features would be trimmed from the D2X to arrive at this midlevel design. Considering that its price is about one-third that of the D2X, Nikon has been able to retain a surprising amount of features and functions. However, the Nikon D virtually matches its pro sibling in many other areas. Unlike the low-end D70s and D50, this camera has an aperture coupling ring that allows autoexposure functions in Aperture-Priority mode and manual exposure metering with most older AI or AI-S manual-focus lenses produced since As with other digital SLR cameras in this class, the Nikon D offers a multitude of user options and is eminently customizable. White balance can be set automatically via six factory-preset values, Kelvin temperatures, warmer or cooler fine-tuning, or four presets captured from scenes or existing image files. You can assign names to user white-balance presets for convenient retrieval later. The D can also bracket exposure, flash, or both simultaneously. Image tweaks include six preset looks: Normal, Softer, Vivid, More Vivid, Portrait low contrast , Black-and-White which is not found in other current Nikon digital SLRs , and Custom, which allows setting contrast, sharpness, color, saturation, and hue individually. This camera has a built-in flash similar to those of the D70s and D50, but with two cool added features: The modeling light fires a low-power flash for several seconds, allowing you to preview the flash illumination on your subject. In repeating mode, the flash fires over and over while the shutter is open. Capturing raw files was nearly as fast at 0. The flip-up flash slowed things down a smidge to 1. The flash tended to overheat after about a dozen quick shots when using the modeling-light feature, forcing us to pause a few seconds before continuing. We regularly shot more than 1, images on a single battery charge.

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D Camera Manual from Nikon. Registering your Nikon product allows us to send you (with your permission) important updates, service information and helpful hints, and it makes it easier should you ever need to call in for help.

Manual User Guide The Introduction to Nikon D Manual When it comes to the question of what is the most important part of an electronic product especially digital camera product, we say it is the manual. It is because with the manual, both users and enthusiast will be able to get the needed information about a certain product. With this manual too, the learning process upon the camera product is started. So, we can say that manual is the best reference when we want to understand the digital camera product. This is what motivates us to bring Nikon D Manual User Guide here, with this manual we hope that we can help you understanding this Leica camera product better than before. Overall Look of Nikon D Manual It is generally known that look is something important that becomes a consideration for people in buying digital camera product. With the look, People can instantly attracted to a certain digital camera product. More than that, sometimes the choice of camera look is also reflecting the personality of owner as well as the classiness of the camera itself. So, before we hit the Nikon D Manual User Guide directly, now we are going to talk about the look of this camera first. The body design of Nikon D has its familiar body that is made of magnesium alloy. Its solid black body feels so good with its rubberized sections. The body is also designed with environment seal that is right for supporting your photo shooting need in any kinds or places. Nikon D is also created with its trademark look with Nikon logo on top. Some control buttons like zoom and so on are set on top too. Based on the Nikon D manual, this camera also has wide LCD screen with several digital control buttons provided. With smaller body, the camera only weighs about g with no battery included. You will experience the way of fun and professional like photo shooting using Nikon D It has brought noticeable changes which are visibly got in your hand. It has point autofocus system that is upgraded with advanced continuous autofocus. With five frames per second continuous shooting, you will have some options to get best picture you want. This prosumer Nikon D has large image buffer with four channel sensor output. You will get it easy to use since it can be easily plugged in your PC. With cheaper price which is really affordable you do not need to pay too much money. This cool prosumer Nikon D is recommended for you who like to try photo shooting in your own style. Read another review of this camera in this page. This is the manual that will give you the information related to the specification, features, operation, instruction, camera manual, and others. So, for you who want to look for information regarding to this Canon camera product, referencing to the manual below will be the best thing to do. To give you the better access, we will provide the manual in PDF. So, before reaching out to the manual, it will be better if you download the PDF reader software first. Find more Camera user manual several other brands in this page. We hope that the information below could be beneficial to update your understanding toward this camera product. If you have any thoughts about this product in general, we welcome you to put them in the comment session below. And if you find this information is useful, sharing this article in your personal page will be so much appreciated.

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INTRODUCTION (Added by Paul Deakin) I made this printable version of Ken Rockwell's Guide as a handy reference I could carry round with my D - I suggest spiral-binding it with clear plastic front and back covers.

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