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and other manufacturers had produced digital SLR cameras for several years prior, the D1 was the first professional digital SLR that displaced Kodak's then-undisputed reign over the professional market. • 2004 Konica Minolta Introduce Image Stabilization • 2009 Nikon released D90, first DSLR to feature video recording. "Film is dead.

B) Single Lens Reflex (SLR) - cameras with interchangeable lenses let you see the image through the lens that is attached to the camera. What you see is what you get - this feature is particularly valuable when you want to use different types of lenses. Digital SLR Camera with Interchangeable zoom lens

SLR Camera box, leaving a hole in each box (if claiming Pro9500 Mark II and Digital SLR Rebate) We must receive "Proof of Purchase" with cardboard intact. (Do not peel off "Proof of Purchase" sticker); and a legible copy of your sales receipt from the Canon Online Store with the eligible printer

Updating Digital SLR Camera Firmware – Mac – Thank you for choosing a Nikon product. This guide describes how to perform this firmware update. If you are not confident that you can perform the update successfully, the update can be performed by a Nikon service representative. See the camera manual for information on camera operations. Important

The EOS DIGITAL REBEL/EOS 300D DIGITAL is a high-performance, digital AF SLR camera with an ultra-fine CMOS sensor with 6.30 million effective pixels. It is full-featured for all types of shooting, from fully automatic snapshooting to highly creative work. You can use all Canon EF and EF-S lenses and start shooting quickly at any time in any mode.

The D60 digital SLR delivers all the power and versatility of the DX-format, with a 10.2-megapixel image sensor, Nikon's original EXPEED image processing concept, an innovative dust reduction system, and much more. Just as impressive, though, is all the fun it delivers, with In-Camera Editing,

The EOS REBEL T3/1100D is a high-performance, digital single-lens reflex camera featuring a fine-detail CMOS sensor with approx. 12.2 effective megapixels, DIGIC 4, high-precision and high-speed 9-point AF, approx. 3 fps continuous shooting, Live View shooting, and High-Definition (HD) movie shooting.

Nikon Digital SLR Camera D50 Specifications Type of Camera Effective Pixels Image Sensor Image Size (pixels) Sensitivity Storage Media Storage System File System Storage (Number of frames per 256MB SD Memory Card, image size L) White Balance LCD Monitor Playback Function Delete Function Video Output Interface Text Input Picture Angle Viewfinder

and performance of Nikon's flagship digital SLR camera. At the heart of the system is a proven 12.4 million-pixel image sensor, advanced image processing engine, and optimized systems that blend high levels of resolution with superb image quality, pure color rendition, and class-leading speed.

Basic Photography Using a Digital Camera point-and-shoot (p/s, fixed-lens) and Digital-Single-Lens-Reflex (DSLR). The digital cameras most people have are point-and-shoot cameras which are small and cute. On the other hand, the DSLR cameras are larger like the one pictured here. DSLR cameras are usually for professional