

Eos 500d Manual

Among its features are an 18.0 effective megapixel CMOS sensor, Full HD video recording, its 8.0 frames per second continuous shooting, new viewfinder which offers 1.0X magnification and 100% coverage, 19-point auto-focus system, movie mode, and built-in Speedlite transmitter.

Nikon D5000 0-inch (76 mm), 920,000 pixel, without swivel or tilt), live view, ISO 200-3200 (100-6400 with Boost), 3D tracking Multi-CAM1000 11-point AF system, active D-Lighting system and automatic correction of lateral chromatic aberration. "Nikon D5000 vs Canon EOS 500D / T1i vs Olympus E-620 High ISO Noise". Archived from the The D5000 is a 12. Retrieved 2009-10-26. 3-megapixel DX-format DSLR Nikon F-mount camera, announced by Nikon on 14 April 2009. The D5000 has many features in common with the D90. It features a 2. Laing, Gordon (June 2009). 7-inch 230,000-dot resolution tilt-and-swivel LCD monitor (D90 is 3. Camera Labs. The D5000 seems to have been discontinued in November 2010

It was the second Nikon DSLR camera to feature movie mode after the feature was introduced by the D90, though this capability has now been extended to other models as well, such as the D300S and the D3S. Some newer models are even capable of 1080p 24 frame/s video, such...

Canon EOS 500D The Canon EOS 500D is a 15-megapixel entry-level digital single-lens reflex camera, announced by Canon on 25 March 2009. It was released in April 2009. It continues the Rebel line of mid-range DSLR cameras, is placed by Canon as the next model up from the EOS 450D, and has been superseded by the EOS 550D (T2i). It is known as the EOS Kiss X3 in Japan, and as the EOS Rebel T1i in North America. It was released in April 2009 The Canon EOS 500D is a 15-megapixel entry-level digital single-lens reflex camera, announced by Canon on 25 March 2009

Digital single-lens reflex camera The Canon EOS 500D (Rebel T1i) uses a nonstandard frame rate of 20 frame/s at 1080p, along A digital single-lens reflex camera (digital SLR or DSLR) is a digital camera that combines the optics and mechanisms of a single-lens reflex camera with a solid-state image sensor and digitally records the images from the sensor. resolution of 1536×1024, which matches the imager's 3:2 aspect ratio

Canon EOS 7D It was announced on 1 September 2009 with a suggested retail price The Canon EOS 7D is a high-end APS-C digital single-lens reflex camera made by Canon. It was announced on 1 September 2009 with a suggested retail price of US\$1,699, and was marketed as a semi-professional DSLR camera. The Canon EOS 7D is a high-end APS-C digital single-lens reflex camera made by Canon

It is the third digital single-lens reflex camera to feature a movie mode and the second to feature full 1080p video recording, albeit at the rate of 20 frames/sec. The camera shares a few features with the high-end Canon EOS 5D Mark II, including movie mode, Live preview, and DiGIC 4. Like the EOS 450D and EOS 1000D, it uses SDHC media storage, and is the third EOS model to use that medium instead of... The

reflex design scheme is the primary difference between a DSLR and other digital cameras. In the reflex design, light travels through the lens and then to a mirror that alternates to send the image to either a prism, which shows the image in the optical viewfinder, or the image sensor when the shutter release button is pressed. The viewfinder of a DSLR presents an image that will not differ substantially from what is captured by the camera's sensor, as it presents it as a direct optical view through the main camera lens rather than showing an image through a separate... 74d807579c

Canon EOS 550D 0-megapixel digital single-lens reflex camera, announced by Canon on 8 February 2010. It was succeeded by the EOS 600D (Kiss X5 / Rebel T3i) but remained in Canon's lineup until being discontinued in June 2012 with the announcement of the EOS 650D (Kiss X6i / Rebel T4i). It is known as the EOS Kiss X4 in Japan, and as the EOS Rebel T2i in the Americas. It was available since 24 February 2010, and to US dealers from early March. It is part of Canon's entry/mid-level digital SLR camera series, and was the successor model to the EOS 500D. It was succeeded by the EOS 600D (Kiss X5 / Rebel T3i) but remained in Canon's lineup The Canon EOS 550D is an 18. digital SLR camera series, and was the successor model to the EOS 500D 74d807579c

Kit lens It is generally an inexpensive lens priced at the lowest end of the manufacturer's range so as to not add much to a camera kit's price. full-time manual focus) is considered a vastly superior lens to later versions, however both were included as kit lenses. Canon EF-S 15–85mm lens: Canon EOS 60D A kit lens is a "starter" lens which can be sold with an interchangeable-lens camera such as a mirrorless camera or DSLR. In addition, retailers often have promotions of standalone low-end camera bodies without the lens, or a package that bundles a body with one or two more expensive lenses. A kit lens can be sold by itself outside of a kit, particularly the ones that are moderately expensive; for instance a kit lens included in a prosumer camera kit is often marketed as an upgrade lens for a consumer camera. The kit consists of the camera body, the lens, and various accessories usually necessary to get started 74d807579c

The 300D was one of the first digital SLR (single lens reflex) cameras that cost less than 1000 euros (£830 at January 2012 exchange rates). 74d807579c

Canon EOS 1987 with the Canon EOS 650, a single-lens reflex camera. All EOS cameras used 35 mm or APS-format film until Canon introduced the EOS D30, the company's Canon EOS (Electro-Optical System) is a series of system cameras with autofocus capabilities produced by Canon Inc. All EOS cameras used 35 mm or APS-format film until Canon introduced the EOS D30, the company's first in-house digital single-lens reflex camera, in 2000. Since 2005, all newly announced EOS cameras have used digital image sensors rather than film, with EOS mirrorless cameras entering the product line in 2012. The brand was introduced in 1987 with the Canon EOS 650, a single-lens reflex camera. Since 2020, all newly announced EOS cameras have been mirrorless systems 74d807579c

The EOS 7D remained in Canon's single-digit APS-C model lineup without replacement for slightly more than five years—the longest product cycle for any EOS digital camera. Its successor was the Canon EOS 7D Mark II, announced on 15 September 2014. 74d807579c

DIGIC C") is Canon Inc. 's name for a family of signal processing and control units for digital cameras and camcorders. Several generations of DIGICs exist, and are distinguished by a version number suffix. the EOS 1100D/Rebel T3, EOS 500D/Rebel T1i, EOS 550D/Rebel T2i, EOS 600D/Rebel T3i, EOS 50D, EOS 60D, EOS 1200D/Rebel T5, EOS 5D Mark II and EOS-1D X Digital Imaging Integrated Circuit (often styled as "DiG. DIGIC units are used as image processors by Canon in its own digital imaging products 74d807579c

Canon EOS 450D Like The EOS 450D, known in the Americas as the EOS Rebel XSi and in Japan as the EOS Kiss X2, is a 12. It is the successor to the EOS 400D/Digital Rebel XTi. It was succeeded by the Canon EOS 500D (Rebel T1i in North America) which was announced on 25 March 2009. It was succeeded by the Canon EOS 500D (Rebel T1i in North America) which was announced on 25 March 2009. It was announced on 23 January 2008 and released in March 2008 and April 2008 in North America. 2-megapixel digital single-lens reflex camera that is part of the Canon EOS line of cameras. March 2008 and April 2008 in North America 74d807579c

Originally kit lenses were of normal focal length... 74d807579c
Currently, DIGIC is implemented as an application-specific integrated circuit (ASIC) designed to perform high speed signal processing as well as the control operations in the product in which it has been incorporated. Over its numerous generations, DIGIC has evolved from a system involving a number of discrete integrated circuits to a single chip system, many of which are based around the ARM instruction set. Custom firmware for these units has been developed... 74d807579c EOS cameras are primarily characterized by boxy black camera bodies with curved horizontal grips; the design language has remained largely unchanged since the brand's inception. The EOS series of cameras originally... 74d807579c

Canon EOS 300D The Canon EOS 300D, manufactured by Canon, was marketed in North America as the EOS Digital Rebel, in Japan as the EOS Kiss Digital, and was also sold The Canon EOS 300D, manufactured by Canon, was marketed in North America as the EOS Digital Rebel, in Japan as the EOS Kiss Digital, and was also sold as the DS6041. This was a significant milestone in digital cameras, as it was the first digital SLR offered under \$1000. It was initially announced on 20 August 2003 at a price point of US\$899 (equivalent to \$1,537 in 2024) without lens, US\$999 (equivalent to \$1,708 in 2024) with the "kit" lens. It is a 6. 3-megapixel entry-level digital single-lens reflex camera. It is part of the Canon EOS line of cameras 74d807579c

Like its predecessors, it takes EF and EF-S lenses as well as a large selection of EOS system accessories. The 450D is the first Canon EOS model to exclusively use SD and SDHC card storage instead of CompactFlash. 74d807579c

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