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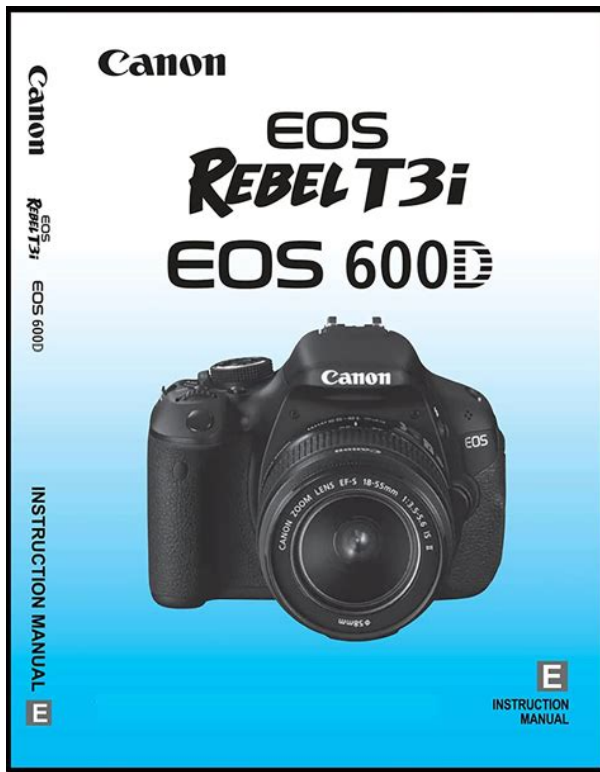
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Book Descriptions:

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HTML Loading. It was also called the EOS5000 in some countries. Credit ImageCanon
Autofocus Although it is intended to be camera aiming to tackle Most of its functions are controlled by
a single dial The core camera metering system includes a 6zone evaluative Similarly, the 3zones flash
metering The various metering and exposure control Whatever it is, the EOS888 do has some
uncomfortable It is priced These will set Or choose the Full All five settings let the camera take If you
want more input, you can The main dial onto the the panel has the various So, in a way, although The
command dial will also set the self timer, rewind It is an ideal setting designed to assist It
emphasizes The programmed The small lens aperture Other than using Canon calls this the AIM
Advanced Integrated This will activate the exposure sensors The result will be a sharp, well exposed
main subject. Exposure compensation is given automatically, This uses TTL metering linked to In the
Full Auto and PIC modes it only fires. However, the cameras flash exposure comes All rights reserved.
The center of the The top panel LCD display shows critical information relating Whatever level of
photography you're at, you'll have a. All rights reserved. Please respect the It is flexible For example,
from 75 mm to The wide angle lens lets you get closer to the subject while giving more There are a
number of special applications lenses in the EF lens family Copyright 2002. Members of the EOS Site
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Canon

EOS REBEL T8i EOS 850D



Advanced User Guide

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Features include compact design, silent operation, three focusing points, wide focusing area, centerpriority focusing, 6zone evaluative metering linked to the focusing points, 3zone flash metering linked to the focusing points, metering and exposurecontrol modes, external LCD panel, viewfinder information, a large mode selection and shutter speed dial, and flash exposure control with a series circuit. In Asia except Japan, the camera was marketed as the EOS 888. MultiBASIS 3 focusing points for the AF sensor. The AE lock button selects the center focusing point. Three LEDs for infocus indicator, AE, and flash ready. Maximum 9 multiple exposures. TTL autoflash control fires automatically in backlight and lowlight conditions. Offthefilm metering with a 4zone flash metering sensor covering three flash metering points. Redeye reduction with tungsten lamp. Guide No. 12 at ISO 100 in m. First, the entire roll is wound on the takeup spool. Then each time a picture is taken, the film advances back into the cartridge. Film transport with the builtin motor. Film advance speed 1 fps and single advance. After the last frame is exposed, the film is rewound automatically. Justify your opinion. It actually created a storm when it was introduced, because of its extremely low cost, which actually attract lots of new users to the world of SLR photography. I have used the Canon EOS 888 numerous times, as a number of new members actually started with this camera because of its cost. But sad to say, none actually continue to use it after some time because of its limitation. BUILD The build of the Canon EOS 888 is definitely one of the worst in the market. Not only does it feel like plastic it is plastic anyway, it look plastic as well. I am very certain that it will not last through any hard time it will have for careless owners. It definitely does not have the strong housing that the higher end model like the Canon EOS 30 has, so do not expect it to be able to withstand any hard impact.

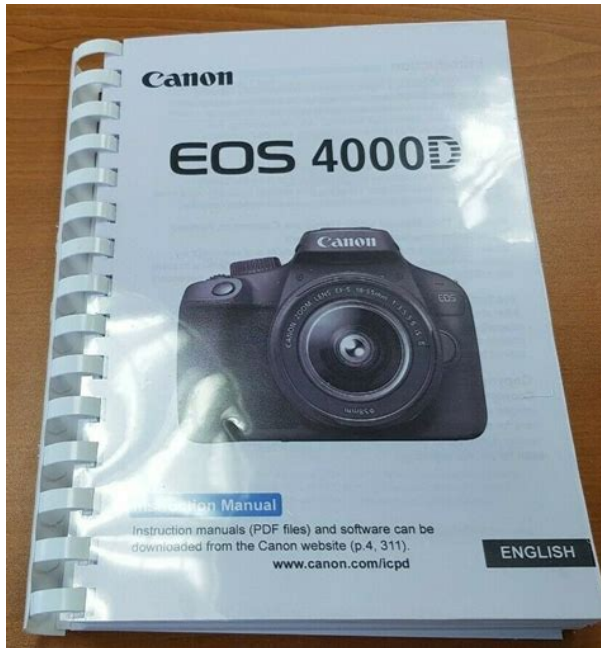
FOCUSING The Canon EOS 888 offers both Auto focus as in Auto Servo AF, which will automatically switched between One Shot and Predictive Servo Mode. EXPOSURE The Canon EOS 888 offers 2 types of metering systems, namely, 1 6 Zone Evaluative 2 9.5% Partial At Centre It has an Exposure Metering Range of EV 2 to 20 at ISO 100, which mean it can only meter in good light situation. LENS With the common Canon EF mount, the Canon EOS 888 readily accepts the whole range of great Canon EF lenses. The Canon EOS 888 also third party lenses maker like the popular low cost

Sigma, Tokina, Tamron. etc. To achieve high picture quality and most important sharpness, none of this cheap lenses maker is comparable to the original Nikkor lenses. I always believe that that extra cost spent on the optics is worthy. QUALITY TEST On the plus side, the Canon EOS 888 is simply one of the easiest SLR camera in the world to use. I don't think the manual is needed to use it. Anyway, the fact that there is not much of features that come with the camera, that makes the amount of buttons kept to the minimum, and that actually make it easy to use. For beginner, I am not sure how much the manual will help the user, other than teaching them the basic of using camera like loading film etc. Handling of the camera is average to me. It could be due to the light plastic weight and plastic body, but it is definitely one of the lightest item to carry around for trips. Shooting in any position is easy and comfortable, and should not pose too much of a problem to any users. But for user with big hand, it could be a real headache because of the small frame of the camera as well as its buttons and knobs. This is a disappointing range to me, as it really limits the usefulness and creativity potential, especially the lack of slower shutters speed. The provision of a Bulb function might help in some way, but not much. A very slow film advance speed of 1 fps will kept the user only to normal photography.



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Fast action photography is only possible at 1 fps, meaning a lot of shots will be missed. Using the Canon EOS 888 at its AF mode is easy. I used it with Canon USM lenses, and focusing is relatively fast and acceptable to my liking. The Canon EOS 888 have no problem trying to keep objects in focus, but sometime it does have problem trying to keep focus with moving objects. I used the 6 zone evaluation metering system most of the time with the Canon EOS 888. Photos taken with this metering is very well exposed. Compared to my Nikon F80, it does show a under 1 fstop exposure value, but I believe it could be due to the old age of the Canon EOS 888. The build in flash, with an ISO guide number of 12m at ISO 100, is too weak for any good uses. As with all other camera, I would strongly recommend the use of an external unit to get better flash effects. SUMMARY I only have one conclusion on the Canon EOS 888, and that is "Spend your money elsewhere". There is simply too many other good choices around, be it Canon, Nikon or other brand. For casual user, it is



Canon considered Colanis contribution important enough to present him with the first production T90 body, engraved with his name. Computeraided design techniques were introduced to Canon for the T90, as well as the use of computer controlled CNC milling machines to make the molding dies for the shell. The form of previous cameras was largely dictated by the required locations of mechanical controls on the body, such as the film advance lever, rewind crank, shutter speed dial, shutter release, etc. On the T90, the film transport control is no longer required, while the others are no longer mechanically linked. This gave the designers more freedom to shape the camera to make it easier to control and hold, and to place controls in a way that suited the user rather than a mechanical design. A control wheel is located behind the shutter release and convenient for the right index finger is used to adjust most camera settings in conjunction with other buttons located for the right thumb and on the lefthand side of the camera; again, this design is still used in Canons digital SLRs in current production. Canon broke new ground with the powered features of the camera. Previously, cameras used one powerful electric motor geared to all functions. Instead, the T90 has three coreless micromotors within the body, close to the functions they drive, for maximum mechanical advantage. One is used to wind the film, achieving a rate of 4.5 frames per second. A second prepares the shutter, mirror etc. All of this is driven by four AA batteries in the base of the camera. The main, lowpower CPU runs at 32 kHz while the subCPU runs at 1 MHz, and is powered down when not needed. The main CPU handles the LCD display and overall state, while the subCPU handles exposure calculations, viewfinder display, and control of the cameras motors. This architecture provides for lower power usage.

Both CPUs, plus other integrated circuits and components, are mounted on several flexible circuit boards that fit around the cameras structure. Although it introduced no novel metering techniques, it assembled the majority of the metering techniques then developed into one easytouse system. First, it took the metering options from the New F1 — centerweighted average metering, partial area metering, and spot metering — and makes them available with a press of a button and a turn of the command dial. The New F1 requires a focusing screen change to switch metering patterns. On the T90, partial area metering uses the center 13% of the picture area, while spot metering uses the center 2.7%. In another feature borrowed from Olympus, separate Highlight and Shadow spot readings could be taken. These adjust the cameras metering decisions to ensure extremes of tonal range are not muted and grey in the final exposure. Centerweighted and partial area metering are performed by a doublearea silicon photocell SPC in Canons standard location above the eyepiece, while spot metering is performed by another SPC located at the bottom of the mirror box. Light reaches that sensor via a halvesilvered area of the main mirror and a secondary mirror located

beneath it. Nikon had introduced this in the FA in 1983, but Canon did not follow suit until 1987's EOS 650. Program AE AutoExposure mode puts exposure control completely in the hands of the camera. Variable Shift Program AE allows the photographer to bias the camera towards narrow aperture with three Wide Angle settings, or fast shutter speed with three Telephoto settings as well as the standard mode. For more manual control, Aperture Priority AE and ShutterSpeed Priority AE allow the photographer to set one exposure variable manually while the camera chooses the other.

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For example, in Aperture Priority mode, if the photographer has the aperture fixed wide open to photograph a very bright scene, the correct shutter speed to expose correctly at that aperture might be faster than the camera is capable of. Safety Shift lets the camera reduce the aperture until it can achieve a correct exposure at maximum shutter speed. The Safety Shift feature can be turned on and off by pressing two buttons on the back of the camera near the base. In this, the camera's metering acts as a sophisticated lightmeter, but all decisions are made by the photographer. For use with older lenses that do not have an automated aperture diaphragm, Stoppeddown Aperture Priority AE or Stoppeddown Manual can be used; these instruct the camera that the currently set aperture will be the taking aperture, and to therefore adjust the metering calculations accordingly. This measures the actual light levels reaching the film by measuring reflected light off the film OTF, shutting down the flash unit once the film is sufficiently exposed. The measurement is calculated using the average reflectivity of color negative film. It has a zoomable head, capable of adjustment by moving the head in and out to cover the fields of view of 24, 35, 50 and 85 mm lenses. As well as the plain TTL mode, the 300TL supports ATTL Advanced TTL; here, the flash-to-subject distance is calculated using an infrared pulse with a detector mounted on the flash body. In this mode, the preflash is used in conjunction with spot metering to determine the correct exposure in advance of taking the picture. Thus, the camera can be moved to reframe the main subject off-center and still expose correctly. However, for motion blurs and light trails in a longer exposure, this method gives the impression of backwards movement, since the motion trails out in front of the moving object after the flash.

The T90, became the first massmarket camera to support secondcurtain flash, where the flash fires at the end of the exposure, just before the second shutter curtain starts to close. The system consists of the flash ring itself, which fits onto the end of the lens, and a control unit that screws into the hot shoe atop the camera. The later ML3 ring flash, introduced for the EOS system cameras, also supports the T90. The pentaprism is not interchangeable, but the focusing screen is; eight different screens are available for different applications. The first, the Command Back 90, both allows date and data imprinting on the photographs and also allowed various forms of timelapse photography. The second, sold by Canon only in certain markets, is the Data Memory Back 90, which stores 16 shot variables for up to 156 exposures, or six variables for up to 338 exposures. This trips the shutter whenever something blocked the path between transmitter and receiver—useful in wildlife photography, for example. The addition of one could be performed by request by Canon support centers. If so modified, it is fitted on the lefthand side of the prism housing, as seen by the user. A vertical shutter release, convenient to the right index finger when holding the camera vertically, was available from Canon Professional. It fits into the remote control socket on the camera at that location. The subsequent difficulty in obtaining repair services is likely to discourage any remaining professional use of these cameras. LCD displays age and wear out at a varying rate dependent on environmental conditions, use and other factors. The spare part is no longer available and no thirdparty replacement has emerged. The problem is most likely to crop up after the camera has been left unused for some time; thus, the best way to prevent it is regular use of the camera. It does not seem to cause inaccurate shutter speeds before failure.

The problem can be corrected by a knowledgeable technician without replacing the shutter mechanism. It is reportedly caused by dirt on the shutters magnets affecting their performance. But if left unused for an extended period of time the circuit will need to be replaced, an expensive and timeconsuming proposition. With age and atmospheric conditions, it tends to deteriorate and become sticky, so that it impedes the operation of the shutter. Frequent use can delay the stickiness from glueing up the shutter, but once started, the only longterm remedy is to have the shutter repaired, when the rubber washer is replaced, and so another 10 years or more can be enjoyed with the camera working correctly. A good short term solution is to lightly clean the shutter diaphragm with a cotton ball and lighter fluid. Retrieved 1 November 2005. Retrieved 17 October 2005.

Specifications and short description. Retrieved 18 October 2005. Photography in Malaysia. Retrieved 17 October 2005. Retrieved from the Canon FD Documentation Project. Retrieved from the Canon FD Documentation Project. Retrieved from the Canon FD Documentation Project. Canon T90 MLU modification. Retrieved on 27 October 2005. Robert Seagals Photo Gizmos. Retrieved on 27 October 2005. Canon FD eBay price guide. Retrieved on 29 October 2005. Retrieved on 31 October 2005. By using this site, you agree to the Terms of Use and Privacy Policy. The camera offers five fully automatic exposure modes, as well as shutterpriority autoexposure. You can help Wikipedia by expanding it. v t e By using this site, you agree to the Terms of Use and Privacy Policy. You may download and use the Content solely for your personal, noncommercial use and at your own risks. Canon shall not be held liable for any damages whatsoever in connection with the Content, including, without limitation, indirect, consequential, exemplary or incidental damages.

You shall also not and shall not let others reproduce, modify, reformat or create derivative works from the Content, in whole or in part. The Beginning of the End for Film To date all EOS cameras have had one or the other mount, if we ignore the mirrorless "M" Series. But it surprises many people that the first EOS cameras were film cameras. Auto focus and many other advanced features predate the digital revolution in photography. Canon's first digital EOS camera, the D30 was not introduced until late 2000, 13 years later. And film continued for a while after that. Until you get to about 10 megapixels film is still the better medium. That did not happen til 2002 with the EOS 1D. The last film EOS was the Rebel T2 which was introduced in July of 2004. For reasons apparently known only to the marketing gurus the same camera was often called by different names in North America, Japan and the rest of the world. This gives rise to much confusion. In the chart below I try to clarify the names and dates. Three columns give the names in the various regions and one gives the approximate date of introduction. I have marked the ones I have acquired in a light blue. This is confusing because the cameras were targeted to specific markets which is not obvious here. And the dates of introduction are somewhat hard to visualize. This gives a chart that is much more easily grasped. As you work your way through the EOS film cameras you will refer to this chart often to see where particular cameras fit in. So lets work through these cameras. In 1987 the came out with the 620 and 650, two very capable film cameras with features that placed them well into the enthusiast level. The 850 is the basic camera and has no built in flash unit. The 750 is the same camera with a popup flash. The QD stands for "Quartz Date" and means the camera also has a Date Back for imprinting date on the film frame. These are smaller cameras with only one shooting mode; automatic. No other modes.

These cameras are interesting because they were offered with the only detachable power zoom lens Canon produced. After this camera all entry level cameras were also very capable cameras if somewhat short on advanced features. By this time Canan had arrived at the formula for their entry level cameras. They were intended for the amateur photographer looking for an entry level camera with sophisticated features or that person using a "pointandshoot" who wanted something more. It was a good concept because here we are 27 years later and Rebels are still being sold as the entry level SLR in the Canon lineup. They had fully computerized automatic functions but a reduced feature set. They used pentaprism viewfinders originally but later consumer models tended to go to

the dimmer and less expensive to manufacture hollow mirror assemblies for the viewfinder. There were several models and each had several variations. And then there is the problem of different names in the Japanese, European and North and South American markets. To work through this we need a few conventions. The basic model name may have various suffixes. It was also released as the Rebel S 1000F which had a built in flash. I have seen references to a 1000 FQD and a 1000 FQDP as well. Unfortunately, the internet is not always accurate. I have found many camera references which are incorrect. For some reason the Canon Museum is not helpful here. These early Rebels do not appear in their lists. As a result I am not certain which models actually exist. That is part of the fun of collecting. I will believe when I have a copy in my hands. And of course, there were some models with QD and QDP indicated on them. I am still a little confused about the very early models, and I find that confusion on the Internet as I try to figure this out. But, as I find them I will update this description and it will all become clearer.

This stands for Quartz Date and these cameras have a special back on them that will imprint the date on each image, if you select that option. The back has a clock in it that keeps the date current once it is set and which will run as long as the CR2025 battery in the back has power. Battery life is usually 3 to 5 years. As a result, most QD backs no longer work but installing a new battery will usually cure this defect. The back needs a trigger pulse from the camera body to tell it when to imprint the film. This is done through electrical contacts at the top of the back which connect with the camera body when the back is closed. The light source laser diodes flashes through cutouts in the pressure plate onto the film. There was no longer any need to take up valuable image space with the date. Instructions for their use are above. The contacts on the body are visible to the left of them. However, be sure to notice the polarity and insert the battery the right way up. That is, the positive side facing you. Center is the battery cover and on the right a used battery. In this model, in addition to autofocus, special attention was paid to reducing the noise of the film transport mechanism. When it came out this line was the replacement for the Canon 630. The Elan series, and the Rebels, were Canon's best sellers in their film lineup. I chose their camera line and have stayed with it. I cannot recall why. But a Nikon camera is fine technology and takes a wonderful picture. So too with Sony and the others. But I have been happy with Canon and so I have begun my collection here. One day I may add other brands to my range interest. But that is for another day. You are currently using an outdated browser. To optimise your browsing experience, please update your browser. You can update your preferences, withdraw your consent at any time, and see a detailed description of the types of cookies we and our partners use in our Cookie Policy.

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