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**Canon**

DIGITAL SLR CAMERA

**EOS 350D**  
DIGITAL

For the love of photography.



- 8.0 Megapixel APS-C CMOS sensor
- 3 frames per second continuous shooting
- 14 frame burst keeps your camera ready for the next shot
- E-TTL II distant-linked precision flash system for perfect exposures
- Super responsive DIGIC II performance and superb image rendering
- Wide-area 7-point AF with selectable auto focus tracking modes
- Digital Photo Professional RAW image processing software
- Simultaneous RAW and JPEG image recording
- USB 2.0 Hi-Speed & Video out interface
- Powerful built-in flash with guide number 13
- Compact and lightweight body just 485g
- Compatible with all Canon EF and EF-S lenses, and EX Speedlite flashes
- Print direct without PC to PictBridge compatible photo printers



OFFICIAL SUPPLIER

# Specifications EOS 350D DIGITAL

<b>IMAGE SENSOR</b> Type Effective Pixels Total Pixels Aspect Ratio Low-pass Filter Colour Filter Type	22.2 x 14.8mm CMOS Approx. 8.0M Approx. 8.2M 3:2 Built-in/Fixed Primary Colour	<b>LCD MONITOR</b> Monitor Coverage Brightness	1.8" TFT, approx. 115,000 pixel Approx. 100% (for JPEG images) Adjustable to one of five levels	<b>OTHER FEATURES (CONT.)</b> Menu Categories	<b>1</b> Shooting menu <b>2</b> Playback menu <b>3</b> Setup menu
<b>IMAGE PROCESSOR</b> Type	DIGIC II	<b>FLASH</b> Modes	Auto, Manual Flash On/Off, Red-eye Reduction YES/NO 1/200 sec YES	Menu Languages	English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Russian, Simplified Chinese, Korean and Japanese Update possible by the user
<b>LENS</b> Lens Mount Focal Length	EF/EF-S 1.6x Multiplication with EF lens fitted	HotShoe/PC Terminal X-sync Red-eye Reduction Flash Exposure Compensation Flash Exposure Bracketing Flash Exposure Lock Second Curtain Synchronisation Built-in Flash Range	+/- 2 EV in 1/2 or 1/3 increments YES YES YES YES Coverage up to 17mm focal length (27mm equivalent)	Firmware Update	Video output (PAL/NTSC)
<b>FOCUSING</b> Type AF System/Points AF Working Range AF Modes AF Point Selection Selected AF Point Display Predictive AF AF Lock AF Assist Beam Manual Focus	TTL-CT-SiR with a CMOS sensor 7-point AF EV -0.5 - 18 (at 20°C & ISO100) AI Focus, One Shot, AI Servo Automatic selection, Manual selection Superimposed in viewfinder and on LCD panel YES Locked when shutter button is pressed half-way in One Shot AF mode Intermittent firing of built-in flash Selected on lens	Guide Number (ISO 100, meters) External Flash	13 E-TTL II with EX series Speedlites, wireless multi-flash support	<b>INTERFACE</b> Computer Other	USB 2.0 Hi-Speed (Mini-B) Video output (PAL/NTSC)
<b>EXPOSURE CONTROL</b> Metering Modes Metering Range AE Lock Exposure Compensation AEB ISO Speed Equivalent	TTL full aperture metering with 35-zone SPC <b>1</b> 35 Point Evaluative (linked to all AF points) <b>2</b> Partial (approx. 9% of viewfinder) <b>3</b> Center weighted EV 1 - 20 (at 20°C with 50mm f/1.4 lens ISO100) Auto: Operates in 1-shot AF mode with evaluative metering when focus is achieved Manual: Works independently at all times, Works in creative zone modes +/- 2 EV, 1/2 or 1/3-stop increments +/- 2 EV, 1/2 or 1/3-stop increments AUTO(400), 100, 200, 400, 800, 1600	<b>SHOOTING</b> Modes Photo Effects Drive Modes Continuous Shooting	Full Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, No Flash, Shutter priority AE, Aperture priority AE, Manual, A-DEP Monochrome mode (selected from the Shooting menu) with options for Filters and Toning Effects Single/Continuous 3 fps (speed maintained for up to 14 JPEG images) <sup>2</sup>	<b>MEMORY CARD</b> Type	CompactFlash Type I / II (Microdrive compatible) <sup>3</sup>
<b>SHUTTER</b> Type Speed Shutter Release	Electronically-controlled focal-plane shutter 30 - 1/4000 sec, Bulb Soft touch electromagnetic release	<b>RECORDING PIXELS/            COMPRESSION</b> Image Size Compression	(LF) 3456x2304, (LN) 3456x2304, (MF) 2496x1664, (MN) 2544x1696, (SF) 1728x1152, (SN) 1728x1152, (RAW) 3456x2304 Fine, Normal, RAW	<b>SUPPORTED OPERATING SYSTEM</b> PC Macintosh	Windows 98 (including SE)/ 2000/Me/XP OS X v10.1-10.3
<b>WHITE BALANCE</b> Type Settings WB Bracketing	Auto white balance with the imaging sensor AWB, Daylight, Shade, Cloudy, Tungsten, Fluorescent, Flash, Custom, Colour Temperature Setting +/- 3 stops in full stop increments, 3 bracketed images per shutter release, Selectable Blue/Amber bias or Magenta/Green bias	<b>FILE FORMAT</b> Still Image Format RAW+JPEG Simultaneous Image Recording File Numbering Processing Parameters	JPEG compression (Exif 2.21 [Exif Print] compliant)/ Design rule for Camera File system, RAW & JPEG simultaneous image recording, Digital Print Order Format [DPOF] Version 1.1 compliant YES <b>1</b> Consecutive numbering <b>2</b> Auto reset Standard parameters, plus up to three custom processing parameters can be set	<b>SOFTWARE</b> Browsing & Printing Other Drivers Image Manipulation	Digital Photo Professional, Zoom Browser EX EOS Capture, PhotoStitch TWAIN (Windows 98/2000), WIA (Windows Me/XP) ArcSoft PhotoStudio
<b>COLOUR MATRIX</b> Type	Two types of colour space: sRGB and Adobe RGB	<b>DIRECT PRINT</b> Canon Printers PictBridge	Canon SELPHY Compact Photo Printers and Pixma Printers supporting PictBridge YES	<b>POWER SOURCE</b> Batteries Battery Life Battery Check Power Saving A/C Power Supply	Rechargeable Li-ion Battery NB-2LH (supplied) Approx. 600 shots (at 20°C), Approx. 400 shots (at 0°C) <sup>4</sup> Automatic Power turns off after 1, 2, 4, 8, 15 or 30 mins Optional, Power adapter ACK-700
<b>VIEWFINDER</b> Viewfinder Coverage (Vertical/Horizontal) Magnification Eyepoint Dioptre Correction Focusing Screen Mirror Viewfinder Info Depth-of-field Preview	Eye-level Pentamirror Approx. 95% 0.8x <sup>1</sup> 21mm -3 - 1 dpt Fixed Quick-return half mirror (Transmission: reflection ratio of 40:60) AF Points, AE/FE lock, AEB, Shutter speed, Aperture, Exposure Level/ Compensation, Max. Burst, AF/ MF Focus Confirmation, CF Warning YES	<b>OTHER FEATURES</b> Custom Functions LCD Panel (EL) Illumination Intelligent Orientation Sensor Histogram Playback Zoom Display Formats Image Erase Protection Image Erase Self Timer	9 Custom Functions with 24 settings YES YES YES YES YES <b>1</b> Single image with information <b>2</b> Single image <b>3</b> 9 image index Erase protection of one image at a time Single image, All Approx. 10 sec	<b>ACCESSORIES</b> Case Lenses Flash Battery Grip Remote Controller/ Switch Power Supply & Battery Chargers	Semi-Hard case EH-18L All EF and EF-S lenses Canon Speedlites (220EX, 380EX, 420EX, 580EX, Macro Ring Lite, MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2) BG-E3 Remote Switch RS-60E3/ Remote Controller RC-1 and RC-5 AC Adapter Kit ACK-700, Battery charger CB-2LT, NB-2LH
		<b>PHYSICAL SPECIFICATIONS</b> Body Materials Operating Environment Dimensions (WxHxD) Weight (body only)	Stainless Steel/Plastic 0 - 40°C, 85% or less humidity 126.5 x 94.2 x 64mm Approx. 485g		

- 1 With 50mm lens at infinity, -1 dpt
- 2 Depending on memory card speed / capacity
- 3 Compatible with all memory card capacities, including cards of 2GB and more
- 4 Tested to CIPA standards with battery pack NB-2LH and Canon branded CF card

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8.0 MEGA PIXELS

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