



EOS 1500D

STEP UP TO DSLR PHOTOGRAPHY

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Canon

EOS 1500D DSLR

Discover the perfect entry level DSLR, EOS 1500D.
Shoot and share DSLR quality images with ease straight out the box
and share instantly via Canon Camera Connect App

24.1 MEGA
PIXELS
CMOS

Crisp, clean images with
incredible image quality
that you will be proud to
hang on your walls



Learn how to
take fantastic shots
from day one with
built-in feature guide



Make movie magic
and capture special
moments with
Full HD movies



Add your own twist with
a range of built-in
creative filters including
miniature effect



Frame your shot and
review your image on
the high resolution
3" LCD screen



Get social in seconds
and post your quality
images with the Canon
Camera Connect app



Get the most out of your new Canon camera
Find out more: canon.com.au/cameraassist

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TECHNICAL SPECIFICATIONS

EOS 1500D

IMAGE SENSOR

Type	Approx. 22.3 mm x 14.9 mm CMOS
Effective Pixels	Approx. 24.1 megapixels
Total Pixels	Approx. 24.7 megapixels
Aspect Ratio	3:2
Low-Pass Filter	Built-in/Fixed
Sensor Cleaning	Manual cleaning and Dust Delete Data acquisition
Colour Filter Type	Primary Colour

IMAGE PROCESSOR

Type	DIGIC 4+
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LENS

Lens Mount	EF/EF-S
Focal Length	Equivalent to 1.6x the focal length of the lens
Image Stabilisation	Optical Image Stabilizer on compatible lens

FOCUSING

Type	Via optical viewfinder: TTL secondary image-forming phase-difference detection system with AF-dedicated sensor
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Via live view on LCD screen:

Contrast detection AF
Via optical viewfinder:

AF System/ Points

9 AF points (f/5.6 cross type at centre)
Via optical viewfinder:

AF working range

Centre AF point: EV 0 -18 (at room temperature & ISO100)
Other AF points: EV 1 -18 (at room temperature & ISO100)

Via live view LCD screen:

EV 1 -18 (at room temperature & ISO100)
Via optical viewfinder:

AF Modes

AI Focus (Switches between One-Shot AF and AI SERVO AF automatically)
One Shot AF
AI Servo
Manual

Via live view LCD screen:

One Shot AF (Contrast detect AF)
Quick Mode (via phase detection AF sensor)
Manual

AF Point Selection

Automatic selection from up to 9 points
Manual selection

Via live view on LCD screen:

FlexiZone - Freely position 1 AF point via manual selection
Live Mode - Automatic selection with face detection
Indicated by superimposed display in the viewfinder and on the LCD monitor

Selected AF point display

Predictive AF	Yes
AF Lock	Locked when shutter button is pressed half way in One Shot AF mode.

AF Assist Beam	Intermittent firing of built-in flash or emitted by optional dedicated Speedlite (effective up to 4.0 m)
Manual Focus	Selected on lens

EXPOSURE CONTROL

Metering modes	Via optical viewfinder:
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Evaluative via 63 zone dual-layer metering sensor (linked to all AF points)
Partial (centre, approx. 10% of viewfinder) Centre-weighted average available

Via live view on LCD screen:

Evaluative metering (315

zones)

Via optical viewfinder:

EV 1-20 (at room temperature, ISO 100, evaluative metering)

Via live view on LCD screen:

EV 0-20 (at room temperature, ISO 100, evaluative metering)

Auto: In 1-shot AF mode with evaluative metering exposure is locked when focus is achieved.

Manual: By AE lock button in creative zone modes. +/-5 EV in 1/3 or 1/2 stop increments (can be combined with AEB).

3 shots +/- 2 EV, 1/2 or 1/3-stop increments

AUTO (100-6400), 100-6400 in 1-stop increments
ISO can be expanded to H: 12800^{Hi}

During Movie shooting: Auto (100-6400), 100-6400 (Whole stop increments)

AE Lock

Exposure Compensation

AEB

ISO Sensitivity

SHUTTER

Type

Electronically-controlled focal-plane shutter, with electronic first curtain

Speed

30-1/4000 sec (1/2 or 1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode)

WHITE BALANCE

Type

Auto white balance with the imaging sensor
AWB (Ambience priority, White priority), Daylight, Shade, Cloudy, Tungsten, White Fluorescent light, Flash, Custom (Approx. 2000 K - 10000 K).

Settings

White balance compensation: Blue/Amber +/-9

Magenta/ Green +/-9.

Yes, 1 setting can be registered

+/-3 levels in single level increments

3 bracketed images per shutter release.

Selectable Blue/Amber bias or Magenta/Green bias.

Custom White Balance

WB Bracketing

VIEWFINDER

Type

Pentamirror

Coverage (Vertical/Horizontal)

Approx. 95%

Magnification

Approx. 0.80x^[4]

Eyepoint

Approx. 21 mm (from eyepiece lens center)

Dioptre Correction

-2.5 to +0.5 m-1 (dioptre)

Focusing Screen

Fixed

Mirror

Quick-return half mirror

Depth of field preview

Yes, assigned to SET button

Eyepiece shutter

On strap

LCD MONITOR

Type

7.5 cm (3.0") TFT, approx. 920 K dots

Coverage

Approx. 100%

Viewing Angle (horizontally/vertically)

Approx. 170°

Brightness Adjustment

Adjustable to one of seven levels

Display Options

Quick Control
Screen Camera settings

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TECHNICAL SPECIFICATIONS

EOS 1500D

FLASH

Built-in Flash GN (ISO 100, meters)

9.2

Built-in Flash Coverage

up to 17mm focal length (35mm equivalent: 28mm)

Built-in Flash recycle time

Approx. 2 seconds

Modes

Auto, Manual Flash On/off

Red-Eye Reduction

Yes - with red eye reduction lamp

X-sync

X-contact not equipped, Max. flash sync speed: 1/200 sec. with compatible Speedlites
+/- 2EV in 1/2 or 1/3 increments

Flash Exposure Compensation

Yes

Flash Exposure Lock

Yes

Second Curtain Synchronisation

Yes/No

HotShoe/ PC terminal

E-TTL II with EX series Speedlites ^[52]

External Flash Compatibility

Available via camera menu screen, except for wireless radio flash shooting settings

External Flash Control

SHOOTING

Modes

Scene Intelligent Auto, No Flash, Creative Auto, Portrait, Landscape, Close-up, Sports, Food, Night Portrait, Movie, Program AE, Shutter priority AE, Aperture priority AE, Manual

Picture Styles

Auto, Standard, Portrait, Landscape, Neutral, Faithful Monochrome, User Defined (x3)

Colour Space

sRGB and Adobe RGB

Image Processing

Highlight Tone Priority
Auto Lighting Optimizer (4 settings)
Long exposure noise reduction
High ISO speed noise reduction (4 settings)
Auto Correction of Lens Peripheral Illumination (up to 36 lens profiles can be registered in camera)

Drive modes

Creative filters (Grainy B/W, Soft focus, Toy camera, Miniature effect, Fish-eye) - during image playback only
Single, Continuous, Self timer (2s, 10s, 10s + continuous shots 2-10)

Continuous Shooting

Max. Approx. 3 fps for approx. 150 JPEG images ^[1], 11 images RAW ^[2] ^[10]

LIVE VIEW MODE

Coverage

Approx. 100% (horizontally and vertically)

Frame Rate

29.97 fps

Focusing

Live Mode: One Shot AF (Contrast detect AF)
Quick Mode: One Shot AF (phase detection AF sensor)

Metering

Manual (Magnification 5x or 10x available)
Real-time evaluative metering with image sensor
Active metering time can be changed

Display Options

Grid overlay (x2), Histogram

FILE TYPE

Still Image Type

JPEG: Fine, Normal (Exif 2.30 compliant) / Design rule for Camera File system (2.0),
RAW: RAW (14bit, Canon original RAW 2nd edition), Digital Print Order Format [DPOF] Version 1.1 compliant

RAW+JPEG simultaneous recording

Yes, RAW + Large JPEG

Image Size

JPEG 3:2: (L) 6000 x 4000, (M) 3984 x 2656, (S1) 2976 x 1984, (S2) 1920 x 1280, (S3) 720 x 480
JPEG 4:3: (L) 5328 x 4000, (M) 3552 x 2664, (S1) 2656 x 1992, (S2) 1696 x 1280, (S3) 640 x 480
JPEG 16:9: (L) 6000 x 3368, (M) 3984 x 2240, (S1) 2976 x 1680 (S2) 1920 x 1080, (S3) 720 x 408
JPEG 1:1: (L) 4000 x 4000, (M) 2656 x 2656, (S1) 1984 x 1984, (S2) 1280 x 1280, (S3) 480 x 480

Movie Type

RAW: (RAW) 6000 x 4000
MOV (Video: H.264 inter frame (IPB), Sound: Linear PCM, recording level can be manually adjusted by user) 1920 x 1080 (30, 25, 24 fps)

Movie Size

1280 x 720 (60, 50 fps)
640 x 480 (30, 25 fps)

Movie Length

Max duration 29 min 59 sec, Max file size 4 GB

Folders

New folders can be manually created and selected

File Numbering

Consecutive numbering
Auto reset
Manual reset

OTHER FEATURES

Custom Functions

11 Custom Functions

Metadata Tag

User copyright information (can be set in camera) Imagengating (0-5 stars)
Yes

Intelligent Orientation Sensor

Playback zoom

1.5x - 10x enabled in 15 steps

Display Formats

(1) Single image with information (2 levels)
(2) Single image
(3) Index display (4/9 images)
(4) Jump Display (1/10/100 images, by Date, by Folder, Movies only, Stills only, by Rating)

Slide Show

Image selection: All images, by Date, by Folder, Movies, Stills, Rating
Playback time: 1/2/3/5/10 or 20 seconds Repeat: On/Off
Transition Effect: Off, Slide 1, Slide 2, Fade 1, Fade 2, Fade 3
Background Music: On, Off
Brightness
: Yes
RGB: Yes
Yes

Histogram

Highlight Alert

Erase: Single image, selected images, all images in folder or all images on card

Image Erase/Protection

Protection: Erase protection for single image, all images in a folder or all images in the card

Menu Categories

(1) Shooting menu (x4)
(2) Playback menu (x2)
(3) Setup menu (x3)
(4) My Menu

Menu Languages

25 Languages
English, German, French, Dutch, Danish, Portuguese, Finnish, Italian, Norwegian, Swedish, Spanish, Greek, Russian, Polish, Czech, Hungarian, Romanian, Ukrainian, Turkish, Arabic, Thai, Simplified Chinese, Traditional Chinese, Korean and Japanese

GPS

Compatible with GPS receiver GP-E2

Firmware Update

Update possible by the user.

INTERFACE

Computer

Hi-Speed USB

Wi-Fi

Wi-Fi (IEEE802.11b/g/n), (2.4 GHz only) ^[17]

Wi-Fi Security

Connectivity to Smart devices is possible via Canon Camera Connect app ^[54]
Camera Access Point: WPA2-PSK with AES encryption or open
Infrastructure: Shared key, with WEP encryption, WPA-PSK/WPA2-PSK with TKIP/AES encryption or open
NFC connectivity is possible only with compatible Canon or Android devices.
HDMI mini (Type-C) output

NFC

Other

DIRECT PRINT

Canon Printers

Canon Compact Photo Printers and PIXMA Printers supporting PictBridge
Yes

PictBridge

STORAGE

Type

SD card, SDHC card or SDXC card

SUPPORTED OPERATING SYSTEM

PC & Macintosh

Windows 10 / 8.1 / 7 SP1 ^[24]
Mac OS X 10.10 - 10.13

SOFTWARE

Image Processing

Digital Photo Professional (RAW Image Processing)
EOS Utility
EOS Lens Registration Tool
EOS Web Service Registration Tool
EOS Sample Music
Picture Style Editor

Other

Camera Connect app available on iOS and Android devices ^[54]

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TECHNICAL SPECIFICATIONS

EOS 1500D

POWER SOURCE

Batteries	1 x Rechargeable Li-ion Battery LP-E10
Battery life	Approx. 500 (at 23°C, AE 50%, FE 50%) ^[1] Approx. 410 (at 0°C, AE 50%, FE 50%)
Battery Indicator	4 levels
Power saving	Power turns off after 30sec or 1, 2, 4, 8 or 15mins.
Power Supply & Battery Chargers	Battery charger LC-E10E Compact power adaptor CA-PS700, DC coupler DR-E10

PHYSICAL SPECIFICATIONS

Body Materials	Polycarbonate resin with glass fibre & special conductive fibre
Operating Environment	0 – 40 °C, 85% or less humidity
Dimensions (WxHxD)	129.0 x 101.3 x 77.6mm
Weight (body only)	Approx. 475 g (CIPA testing standard, including battery and memory card)

ACCESSORIES

Viewfinder	Eyecup Ef Rubber Frame Ef E-series Diopter Adjustment Lenses Eyepiece Extender EP-EX15II Angle Finder C Magnifier MG-Ef
Case	Semi Hard Case EH26-L, EH27-L Protecting Cloth PC-E1, PC-E2 Shoulder Bag SB10, SB100 Backpack BP10, BP12, BP100 Messenger Bag MS10, MS11 Sling Bag SL100 Holster HL100
Lenses	All EF and EF-S lenses
Flash	Canon Speedlites (270EX II, 430EX III-RT, 600EX II-RT, Macro-Ring-Lite MR-14EX II, Macro Twin Lite MT-26EX-RT, Speedlite Transmitter ST-E2, Speedlite Transmitter ST-E3-R1) ^[2]
Remote Controller/ Switch	Remote Switch RS-60E3, Timer Remote Controller TC-80N3 via Remote Controller Adapter RA-E3
Other	Hand Strap E2, GPS Receiver GP-E2, HDMI Cable HTC-100, Interface Cable IFC400PCU

All data is based on Canon standard testing methods except where indicated.

Subject to change without notice.

^[1] Large/Fine (Quality 8) resolution

^[2] Based on Canon's testing conditions, JPEG, ISO 100, Standard Picture Style. Varies depending on the subject, memory card brand and capacity, image recording quality, ISO speed, drive mode, Picture Style, Custom functions etc.

^[3] With 50mm lens at infinity, -1m⁻¹ dpt

^[4] Based on the CIPA Standard and using the batteries and memory card format supplied with the camera, except where indicated

^[5] Recommended Exposure Index

^[6] Sustained continuous shooting speed is tested based on Canon's testing standard. Function requires compatible SDHC/SDXC UHS Speed Class 1 memory card, total number of frames captured varies depending on shooting subject, settings and brand of memory card

^[7] Wi-Fi use may be restricted in certain countries or regions.

^[8] Software applications compatible with Windows 10 in Windows 10 Desktop Mode only

^[9] Speedlites other than the EX-series or non-Canon flash units cannot be used. Not all functions of the Canon EX-series flashes are supported.

^[10] Canon Camera Connect app is available for Apple iOS and Android devices only. Please refer to Google PlayStore® and Apple AppStore® for compatible versions of Android OS and Apple iOS.

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