

EOS 200D

GREAT QUALITY PHOTOS AND MOVIES, FROM AN EASY-TO-USE CAMERA THAT CONNECTS TO YOUR LIFE.



The latest generation of EOS camera, combining familiar touchscreen controls with superb image quality, an optical viewfinder and a portable design. The EOS 200D works hand-in-hand with your smartphone, for easy image sharing, and records gorgeous Full HD video that looks as good on-line as it does on your home TV.



It's easier than ever to shoot superb photos and video

- The EOS 200D is the world's lightest DSLR with a Vari-angle screen*, and makes great photography simple. Capture high-quality 24.2-megapixel photos that you'll love for years to come

Your route in the world of DSLR photography

- Engage with the world through a high-quality optical viewfinder, or shoot using a Vari-angle screen and enjoy the world's fastest Live View focusing

Easy to use your smart device to share images with friends

- View and edit images on your smartphone or tablet, and share them with friends. An always-on Bluetooth link lets you get connected easily

Cinematic DSLR movies made simple

- Tell stories with moving images too. Capture sharp, steady Full HD video that looks fantastic on-line or on your home TV

Shoot in your own style, choosing lenses from the EOS system

- Expand as your creative needs grow, choosing lenses and accessories from a system that's trusted by photographers the world over.

†Among interchangeable-lens digital cameras with APS-C sized sensors with phase-difference detection AF on the image plane as of 14th February 2017, based on Canon research.

Measured using CIPA-compliant guidelines, and internal measurement method with the lens EF-S18-55mm F4-5.6 IS STM mounted and set at 55mm using 1-Point AF with centre point selected, one-shot AF, Live View with image captured via Shutter Button. Manual modes in use, EV12 (ISO 100 at room temperature).

* Lightest APS-C sensor DSLR with Vari-angle screen. Claim relates to black model; approx. 453g, measured to CIPA testing standard. As of 28th June 2017, based on research by Canon, Inc.

24.2 MEGA
PIXELS
CMOS

DIGIC
7

ISO
25600
12800

9-point
AF

LiveView
MODE

Up to
5.0
Frames
Per Sec

PRODUCT RANGE



EOS 80D

EOS 77D

EOS 800D

EOS 200D

EOS 1300D



EOS 200D



EOS 1300D

Canon

IMAGE SENSOR

Type	22.3 mm x 14.9 mm CMOS
Effective Pixels	Approx. 24.20 megapixels
Total Pixels	Approx. 25.80 megapixels
Aspect Ratio	3:2
Low-Pass Filter	Built-in/Fixed
Sensor Cleaning	EOS integrated cleaning system
Colour Filter Type	Primary Colour

IMAGE PROCESSOR

Type	DIGIC 7
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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 Via Live View on LCD screen: Dual Pixel CMOS AF System. Phase detection pixels built onto imaging sensor ^[20] Via optical viewfinder: 9 points Center AF point is AF cross-type supporting f/5.6. Center AF point is vertical line-sensitive supporting f/2.8. Other AF points is vertical line-sensitive or horizontal line-sensitive AF supporting f/5.6. ^[11]
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AF System/ Points

Via Live View on LCD screen: Maximum 49 AF points (Fixed location on 7x7 grid) via camera automatic selection ^[15] Freely position 1 AF point/ 1 AF Zone (9 points, 3x3 grid) via manual selection ^[20] Via optical viewfinder: EV -0.5 - 18 (center AF point) ^[30] EV 0.5 - 18 (other AF points) ^[30]

AF working range

Via Live View on LCD screen: EV -2 - 18 (at 23 °C & ISO 100) with One-Shot AF
--

AF Modes

AI Focus One Shot AI Servo (AI Servo II algorithm)
--

AF Point Selection

Via optical viewfinder: Automatic selection: 9 point AF Manual selection: Single point AF

Selected AF point display

Indicated by a transmissive LCD in viewfinder and Quick Control screen
--

Predictive AF⁽⁷⁾

Yes

AF Lock

Locked when shutter button is pressed half way in One Shot AF mode or AF-ON Button is pressed.
--

AF Assist Beam

Intermittent firing of built-in flash (effective range up to 4.0 m) or emitted by optional dedicated Speedlite
--

Manual Focus

Selected on lens

EXPOSURE CONTROL

Metering modes

Via optical viewfinder: 63 zone dual-layer metering sensor with Evaluative, partial, spot (centre only) and centre-weighted average available
--

Via Live View on LCD screen:

- (1) Evaluative metering (315 zones)
- (2) Partial metering (approx. 6.0 % of LCD screen)
- (3) Spot metering (approx. 2.6 % of LCD screen)
- (4) Center-weighted average metering

Via optical viewfinder:

EV 1-20 (at 23 °C with 50 mm f/1.4 lens ISO 100)

Via Live View on LCD screen:

EV 1-20 (at 23 °C, ISO 100, evaluative metering)

Auto: In One-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 1/3 or 1/2 stop increments

Auto (100-25600), 100-25600 (in whole stop increments)

ISO can be expanded to H: 51200

During Movie shooting: Auto (100-12800), 100-12800 (in 1/3-stop or whole stop increments) ISO can be expanded to H: 25600

Metering Range

AE Lock

Exposure Compensation

AEB

ISO Sensitivity⁽⁸⁾

SHUTTER

Type

Electronically-controlled focal-plane shutter

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

Automatic white balance with the imaging sensor

Settings

AWB (Ambience priority, White priority), Daylight, Shade, Cloudy, Tungsten light, White Fluorescent light, Flash, Custom, Colour Temperature Setting.

White balance compensation:

1. Blue/Amber bias +/-9 levels
2. Magenta/ Green bias +/-9 levels

Yes, 1 setting can be registered

Custom White Balance

WB Bracketing

+/-3 levels in single level increments
3 bracketed images per shutter release.
Selectable Blue/Amber bias or Magenta/ Green bias.

VIEWFINDER

Type

Pentamirror

Coverage (Vertical/Horizontal)

Approx. 95 %

Magnification

Approx. 0.87x^[4]

Eyepoint

Approx. 19 mm (from eyepiece lens centre)

Dioptr Correction

-3 to +1 m-1 (dioptr)

Focusing Screen

Fixed (Translucent LCD screen for information overlay)

Mirror

Quick-return half mirror (Transmission: reflection ratio of 40:60, no mirror cut-off with EF 600 mm f/4 IS USM or shorter)

Viewfinder Information

AF information: AF points, focus confirmation, AF area selection mode

Exposure information: Shutter speed, aperture value, ISO speed (always displayed), AE lock, exposure level/compensation, spot metering circle, exposure warning, AEB.

Flash information: Flash ready, high-speed sync, FE lock, flash exposure compensation, red-eye reduction light.

Image information: Card information, maximum burst (1 digit display), Highlight tone priority (D+).

Composition information: Grid, Aspect Ratio
Other information: Warning icon, Flicker Detection
Yes, with Depth of Field preview button.

On strap

Depth of field preview

Eye-piece shutter

LCD MONITOR

Type

Vari angle touchscreen 7.7 cm (3.0") 3:2 Clear View II TFT, approx. 1040 K sRGB dots

Coverage

Approx. 100%

Viewing Angle (horizontally/vertically)

Approx. 170°

Brightness Adjustment

Adjustable to one of seven levels

Display Options

(1) Quick Control Screen
(2) Camera settings

FLASH

Built-in Flash GN (ISO 100, meters)

9.8

Built-in Flash Coverage

up to 18 mm focal length (35 mm equivalent: approx. 29 mm)

Built-in Flash recycle time

Approx. 3 seconds

Modes

Auto, Manual flash

Red-Eye Reduction

Yes - with red-eye reduction lamp

X-sync

1/200 sec

Flash Exposure Compensation

+/- 2 EV in 1/2 or 1/3 increments

Flash Exposure Bracketing

Yes, with compatible External Flash

Flash Exposure Lock

Yes

Second Curtain Synchronisation

Yes

HotShoe/ PC terminal

Yes/ No

External Flash Compatibility

E-TTL II with EX series Speedlites, wireless optical multi-flash support

External Flash Control

via camera menu screen

SHOOTING

Modes

Scene Intelligent Auto (Stills and Movie), No Flash, Creative Auto, SCN (Portrait, Landscape, Close-up, Sports, Group Photo, Night Portrait, Handheld Night Scene, HDR Backlight Control, Food, Kids, Candlelight), Creative filters, Program AE, Shutter priority AE, Aperture priority AE, Manual (Stills and Movie), Self Portrait

Picture Styles

Auto, Standard, Portrait, Landscape, Fine Detail, 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)
Multi Shot Noise Reduction
Auto Correction of Lens Peripheral Illumination, Chromatic aberration correction, Distortion correction, Diffraction correction
Creative filters (Grainy B/W, Soft focus, Fish-eye effect, Water painting effect, Toy camera effect, Miniature effect, HDR art standard, HDR art vivid, HDR art bold, HDR art embossed)
Multi-exposure

Resize, Crop (JPEG only)

Drive modes

Single, Continuous L, Continuous H, Self timer (2s+remote, 10s+remote)

Continuous Shooting

Max. Approx. 5fps.

Live View MODE

Coverage

Approx. 100% (horizontally and vertically)

Frame Rate

29.97 fps

Focusing

Manual Focus (Magnify the image 5x or 10x at any point on screen)

Autofocus: Dual Pixel CMOS AF (Face detection and Tracking AF, FlexiZone-Multi, FlexiZone-Single)
One-shot AF and Servo AF selectable for Stills and Movie

Metering

Real-time evaluative metering with image sensor. Evaluative metering, partial metering, spot metering, center-weighted average metering.

Display Options

Grid overlay (x3), Histogram,

FILE TYPE

Still Image Type

JPEG: Fine, Normal (Exif 2.30 [Exif Print] compliant) / Design rule for Camera File system (2.0)

RAW: 14bit, Canon original RAW 2nd edition Digital Print Order Format [DPOF] Version 1.1 compliant

RAW, RAW + L possible.

RAW+JPEG simultaneous recording

Image Size

JPEG 3:2: (L) 6000 x 4000, (M) 3984 x 2656, (S1) 2976 x 1984, (S2) 2400x1600,
JPEG 4:3: (L) 5328x4000, (M) 3552x2664, (S1) 2656x1992, (S2) 2112x1600,
JPEG 16:9: (L) 6000x3368, (M) 3984x2240, (S1) 2976x1680, (S2) 2400x1344,
JPEG 1:1: (L) 4000x4000, (M) 2656x2656, (S1) 1984x1984, (S2) 1600x1600,
RAW: (RAW) 6000x4000

Movie Type

MP4 (Video: H.264 inter frame, Sound: Linear PCM / AAC, recording level can be manually adjusted by user)
MOV (Video: H.264 All-I Full HD, no sound) – time-lapse movie only

Movie Size

1920 x 1080 (59.94, 50 fps) inter-frame
1920 x 1080 (29.97, 25, 23.98 fps) inter-frame
1920 x 1080 (29.97, 25) lite inter-frame
1280 x 720 (59.94, 50 fps) inter-frame
1280 x 720 (29.97, 25) lite inter-frame
640 x 480 (29.97, 25) inter-frame
640 x 480 (29.97, 25) lite inter-frame

Movie Length

Max duration 29min 59sec

Folders

New folders can be manually created and selected

File Numbering

(1) Consecutive numbering
(2) Auto reset
(3) Manual reset

OTHER FEATURES

Custom Functions

11 Custom Functions

Metadata Tag

User copyright information (can be set in camera)
Image rating (0-5 stars)

LCD Panel / Illumination

Yes / Yes

Intelligent Orientation Sensor

Yes

Playback zoom

1.5x - 10x

Display Formats

(1) Single image with information (2 levels)
(2) Single image
(3) 4 image index
(4) 9 image index
(5) 36 image index
(6) 100 image index
(7) Jump Display

Slide Show

Choose images with Image Search
Playback time: 1/2/3/5/10/20 seconds
Repeat: On/Off
Background music: On/Off
Transition effect: Off, Slide in 1, Slide in 2, Fade 1, Fade 2, Fade 3

TECHNICAL SPECIFICATIONS

EOS 200D

Histogram	Brightness: Yes RGB: Yes	STORAGE	
Highlight Alert	Yes	Type	SD, SDHC, SDXC (UHS Speed Class 1 compatible)
Image Erase/Protection	Erase: Select image, select range, all images in folder, all images on a card, all found images (during image search) Protection: Single image, select range, all images in folder, all images on a card, all found images (during image search)	SUPPORTED OPERATING SYSTEM	
Menu Categories	Menu interface adjustable by the user between standard and guided	PC & Macintosh	Windows 10 / 8.1 / 8 / 7 (With Microsoft .NET Framework 4.5 is installed) ^[24] Mac OS X 10.9 / 10.10 / 10.11 / 10.12
Menu Languages	(1) Shooting menu (2) Playback menu (3) Setup menu (4) Display Options menu (5) My Menu 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	SOFTWARE	
Firmware Update	Update possible by the user.	Image Processing	Digital Photo Professional 4 (RAW Image Processing) EOS Utility EOS Lens Registration Tool EOS Web Service Registration Tool EOS Sample Music Picture Style Editor
INTERFACE		Other	Camera Connect app available on iOS and Android devices
Computer	Hi-Speed USB	POWER SOURCE	
Wi-Fi	Wi-Fi (2.4GHz) Channels: IEEE802.11b, IEEE802.11g, IEEE802.11n	Batteries	1 x Rechargeable Li-ion Battery LP-E17
Wi-Fi Security	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	Battery life	Viewfinder: Approx. 650 (at 23°C, AE 50%, FE 50%) ^[5] Viewfinder: Approx. 620 (at 0°C, AE 50%, FE 50%) Live View: Approx. 260 (at 23°C, AE 50%, FE 50%) Live View: Approx. 240 (at 0°C, AE 50%, FE 50%) 4 levels
Bluetooth	BLE (Bluetooth Low Energy Technology)	Battery Indicator	Power turns off after 10/30 (10 sec viewfinder/30 sec Live View, functions, image playback etc.) sec, 30 sec, 1, 2, 4, 8, or 15 mins.
NFC	Included	Power saving	AC Adapter AC-E6(N), DC coupler: DR-E18, Battery charger LC-E17
Other	Video output (PAL/ NTSC) (integrated with USB terminal), HDMI mini output (HDMI-CEC compatible), External microphone (3.5 mm Stereo mini jack)	Power Supply & Battery Chargers	
DIRECT PRINT		PHYSICAL SPECIFICATIONS	
Canon Printers	Canon Compact Photo Printers and PIXMA Printers supporting PictBridge	Body Materials	Chassis: Aluminum alloy and polycarbonate resin with glass fiber Exterior: Polycarbonate resin with glass fiber and special conductive fiber
PictBridge	Yes	Operating Environment	0 – 40 °C, 85% or less humidity
		Dimensions (WxHxD)	122.4 x 92.6 x 69.8 mm
		Weight (body only)	Black: Approx. 453g Silver: Approx. 454g White: Approx. 456g (CIPA testing standard, including battery and memory card)

ACCESSORIES

Viewfinder

Eyecup Ef
Rubber Frame Ef
E-series Dioptic Adjustment Lenses
Eyepiece Extender EP-EX15II
Magnifier MG-Ef
Angle Finder C

Wireless File Transmitter

Built in Wi-Fi transmission with Bluetooth and NFC
Connectivity to Smart devices is possible with
Android version 4.0-4.4/5.0-5.1 or iOS 7.1/8-8.3.
NFC connectivity is possible only with compatible
Android devices

Lenses

All EF and EF-S lenses

Flash

Canon Speedlites (90EX, 220EX, 270EX, 270EX II,
320EX, 420EX, 430EX, 430EX II, 430EX III-RT, 550EX,
580EX, 580EX II, 600EX, 600EX-RT, Macro-Ring-Lite,
MR-14EX, Macro Twin Lite MT-24EX, Speedlite
Transmitter ST-E2, Speedlite Transmitter ST-E3-RT)

Remote Controller/ Switch

Remote Switch RS-60E3, Remote Controller BR-E1,
Timer Remote Controller TC-80N3 via Remote
Controller Adapter RA-E3

Other

Hand Strap E2, GP-E2, Directional Stereo
Microphone DM-E1, Protecting Cloth PC-E1,
PC-E2, HDMI Cable HTC-100, Interface Cable
IFC400PCU, IFC-200U/500U

Footnotes

[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] Compatible with large memory card capacities, including cards of 2GB and
more (camera may require firmware update).

[4] with 50 mm lens at infinity, -1m^{-1} dpt

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

[6] Memory card and battery door only

[7] with EF300 mm f/2.8L IS USM at 50kph

[8] Recommended Exposure Index

[9] Environmental protection

[10] 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

[11] Peripheral Cross type AF points will not function as a cross type AF points with
the following lenses: EF 35-80 mm f4-5.6 (II/III/USM), EF35-105 mm f4.5-5.6 (USM),
EF 80-200 mm f4.5-5.6 (II)

[12] With Battery strength 75% or higher

[13] Viewfinder Information

[14] Hybrid CMOS AF III covers an area of approx. 80% Vertical x 70% Horizontal of
the frame

[15] Maximum number of AF frame is dependent on selected image aspect ratio

[16] Sustained continuous shooting function requires compatible SDHC/SDXC UHS
Speed Class 1 memory card, total number of frames captured varies
depending on camera settings, type of lens used, battery charge and light
level. Shooting stops automatically with the 1000th frame

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

[18] Hybrid CMOS AF II covers an area of approx. 80% Vertical x 70% Horizontal of
the frame

[19] Maximum burst during continuous shooting are measured based on Canon's
testing standards (3:2 aspect ratio, ISO 200 and Standard Picture Style)

[20] Dual Pixel CMOS AF - AF is possible over an area of approx. 80% Vertical x 80%
Horizontal of the frame

[21] Continuous shooting speed is measured with EF-M 15-45 mm f/3.5-6.3 IS STM
and requires SDHC/SDXC UHS Speed Class 1 memory card. Total number of
frames captured and continuous shooting speed may vary depending on
camera exposure settings, type of lens used, battery level, light level and
memory card used.

[22] Continuous shooting speed is measured with EF-M 15-45 mm f/3.5-6.3 IS STM
and requires SDHC/SDXC UHS Speed Class 1 memory card. Under Servo AF,
maximum continuous shooting speed depends on subject condition and lens
used

[23] Equipped with Bluetooth[®] low energy technology. The Bluetooth[®] word mark
and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any
use of such marks by Canon Europe Ltd. is under license. Other trademarks and
trade names are those of their respective owners.

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

[25] Bluetooth connection requires smart device to be equipped with Bluetooth
version 4.0 (or later). Also requires smart device to be using operating system
iOS 8.4 (or later) or Android 5.0 (or later) as well as latest version of Camera
Connect app installed

[26] Require Remote Controller Adapter RA-E3

[27] When battery is fully charged

[28] Maximum continuous shooting speed with 1/500 sec. or faster shutter speed,

[29] Following lenses are not compatible with in-camera digital stabilisation:
EF 50 mm f/1.2L USM, EF 85 mm f/1.2L II USM, EF 200 mm f/2L IS USM, EF 300 mm
f/2.8L II IS USM, EF 400 mm f/2.8L IS II USM, EF 500 mm f/4L II IS USM, EF 600 mm
f/4L IS II USM, EF 800 mm f/5.6L II IS USM and EF 200-400 mm f/4L IS USM

[30] With One-Shot AF, at 23°C/73°F, ISO 100. Based on Canon's testing standards
and environment)

All data is based on Canon standard testing methods except where indicated
Subject to change without notice.

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EOS 200D



PRODUCT DETAILS:

Customer Facing Bundle Name	Product Name	Mercury Code	EAN Code
	Digital Camera EOS 200D BK BODY EU26	2250C001AA	4549292091328
	Digital Camera EOS 200D BK 18-55 IS STM CP EU26	2250C002AA	4549292091335
	Digital Camera EOS 200D BK 18-55 EU26	2250C011AA	4549292092707
	Digital Camera EOS 200D WH EF-S 18-55mm f/4-5.6 IS STM SL EU26	2253C001AA	4549292091434
	Digital Camera EOS 200D SL EF-S 18-55mm f/4-5.6 IS STM SL EU26	2256C001AA	4549292091502
Get Started Kit with Bag	Digital Camera EOS 200D 18-55+100EG+16GB EU26	2250C019AA	8714574653501
Portrait Kit	Digital Camera EOS 200D 18-55 S CP + 50 1.8 S EU26	2250C022AA	8714574653532
Double Zoom Kit	Digital Camera EOS 200D 18-55 + 75-300 EU26	2250C025AA	8714574653563
Zoom Kit	Digital Camera EOS 200D 18-135 S EU26	2250C028AA	8714574653594
Travel and Explore Kit	Digital Camera EOS 200D 18-55S CP+BAG+BATTERY EU26	2250C031AA	8714574653624

OPTIONAL ACCESSORIES:

Product Name	Mercury Code	EAN Code
Canon Protecting Cloth PC-E2	2394C001AA	4549292099706

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Sales Start Date: July 2017



MEASUREMENT / LOGISTIC INFORMATION:

Product Name	Mercury Code	Pack type	Pack description	Quantity per pack	Length (mm)	Width (mm)	Height (mm)	Net Weight (kg)	Gross Weight (kg)
Digital Camera EOS 200D BLACK BODY	2250C001AA	EA	Each	1	222	166	148		1.2568
		CT	Carton	6	468	354	261		8.44
		EP	Euro Pallet	96	1200	800	1194		145
			Layers per Pallet	4					
			Cartons per Layer	4					
			Products per layer	24					
Digital Camera EOS 200D BLACK 18-55 IS STM CP	2250C002AA	EA	Each	1	222	166	148		1.5058
Digital Camera EOS 200D BLACK 18-55 DC	2250C011AA	CT	Carton	6	468	354	261		9.93
		EP	Euro Pallet	96	1200	800	1194		169
			Layers per Pallet	4					
			Cartons per Layer	4					
			Products per layer	24					
Digital Camera EOS 200D WHITE + EF-S 18-55mm f/4-5.6 IS STM SL	2253C001AA	EA	Each	1	222	166	148		1.5068
Digital Camera EOS 200D SILVER + EF-S 18-55mm f/4-5.6 IS STM SL	2256C001AA	CT	Carton	6	468	354	261		9.94
		EP	Euro Pallet	96	1200	800	1194		169
			Layers per Pallet	4					
			Cartons per Layer	4					
			Products per layer	24					

What's in the box?

- Digital Camera EOS 200D body
- Eyecup EF
- Camera Cover R-F-3
- Wide Strap EW-400D
- Battery Charger LP-E17 (with battery cover)
- Battery Pack LP-E17E
- Power Cable
- User Manual