

The EOS 700D is a powerful tool to help ignite your creativity. All it needs is your imagination.

EOS 700D

The EOS 700D is Canon's most advanced consumer EOS model to date. Boasting 5 frames-per-second (fps) shooting, a wide 9-point all cross type AF system and Vari-angle Clear View II LCD touch screen, it is the ideal camera for those wanting to ignite their creativity.



Key Features

High Quality Images

- 18.0 Megapixel CMOS sensor
- DiGiC 5 Image Processor
- ISO 100-12800 (expandable to 25600)

Incredible Movies

- Record FULL High Definition movies using Live View
- Movie Servo AF
- Video Snapshot
- HDMI mini output in Full High-Definition
- Built-in stereo microphone

High Performance Features

- High speed & precision 9-point AF – all cross type
- 5fps continuous shooting
- 3.0" Vari-Angle Touch Screen LCD monitor (1,040,000 dots)
- Compatible with all EF and EF-S lenses
- Handheld Night Scene Mode
- HDR Backlight Control Mode
- Multi-Shot Noise Reduction Mode

Creative DSLR photography made easy

- Scene Intelligent Auto
- LCD touch panel
- 7 Creative Art Filters – able to be previewed
- Feature Guide to help understand different functions
- Live View Shooting
- Multi aspect function

18.0 MEGA PIXELS
CMOS

High Quality Images

18.0 mega pixel Canon-developed CMOS sensor captures superb image quality with low noise and natural colour



Sharper previews

3.0" Vari Angle TFT Liquid Crystal (1,040,000 dots) LCD screen, perfect for odd angles



Creative Art Filters

Apply creative filters to images for an added effect: Fish Eye, Soft Focus, Toy Camera, Grainy B&W, Miniature, Art Bold and Water Painting effects are available



EOS Movies (FULL HD)

Record incredible movies in FULL HD (1920 x 1080p) using high speed AF



Scene Intelligent Auto

The camera automatically analyses the shooting scene with this technology based on faces, colours, brightness, movement and contrast



Incredible image detail in low light

Standard ISO (100-12800)



Fast shooting

Continuous smooth shooting speed of 5 fps



Sharp Focusing

9-point AF for ultra sharp images. You can manually select any of the 9 points to ensure correct sharp focus



Superior processing

DiGiC 5 Processor means faster processing and new features such as Live Face Detection AF Mode



50 Million Canon EOS Cameras

Canon has a long and proud history of producing SLR cameras that both set the technology benchmark and evolve to satisfy the needs of all users from professional shooters to entry-level users. The EOS Series, which stands for "Electro Optical System" was first introduced in March 1987 as a new generation of AF SLR cameras and reached its 70-million unit production milestone in October 2011.

EOS 700D Technical Specifications

Imaging	
Imaging Sensor/Effective Pixels	CMOS / 18.0 MP
Effective Sensor Size	22.3x 14.9 mm
A/D Resolution Power	14-bit
Colour Filter Size	Primary Colours, APS-C
35mm Focal Length Equivalent	1.6X
Image Recording	
Medium	SD/SDHC/SDXC/UHS-I
Image Size	
Large	Approx. 17.90 megapixels (5184 x 3456)
Medium	Approx. 8.00 megapixels (3456 x 2304)
Small 1	Approx. 4.50 megapixels (2592 x 1728)
Small 2	Approx. 2.50 megapixels (1920 x 1280)
Small 3	Approx. 350,000 pixels (720 x 480)
RAW	Approx. 17.90 megapixels (5184 x 3456)
Movie Shooting (8GB Card)	
1920 x 1080 (FULL HD)	30/25/24 fps, 22min @ 330MB/min
1280 x 720 (HD)	60/50 fps, 22min @ 330MB/min
640 x 480 (HD)	30/25 fps, 1hr 32min @ 82.5MB/min
Viewfinder	
Coverage (vertical/horizontal)	95%
Dioptric Adjustment	-3 to +1m dpt
Auto Focus	
AF Points	9 AF points
Exposure Control	
Shooting Modes	12 standard modes
Metering Segments	63 zone TTL full aperture
Metering Modes	Evaluative, Partial, Spot, Centre-weighted average
ISO Speed Range	ISO 100-12800 (expandable to ISO 25600)
Exposure Compensation	1/3 or 1/2-stop increments Normal: ±5; Manual, AEB: ±2
Shutter	
Shutter Speed	1/4000 sec – 30, bulb, X-sync 1/200 sec.
Flash Control	
E-TTL II Autoflash	Yes
Built-in Flash / Guide Number	Yes / 13
Speed	
Shooting Speed	5 fps
White Balance	
Settings	8
WB Bracketing	Yes
General Features	
LCD Monitor	3" Vari Angle TFT Colour Liquid Crystal (Approx. 1,040,000 dots)
Custom Functions/Settings	8 / 24
Integrated Cleaning System	Yes
Live View	Yes (Live View Shooting, Movie Servo AF, Remote Live View Shooting, Face Detection, AF Mode, Manual, Magnified View, Multi Aspect Ratio, Exposure Simulation display)
External Interface	Hi-Speed USB/ HDMI / Stereo Audio OUT/ External Microphone IN / Remote Control Terminal (RS-60E3)
Wireless Remote Control Shooting	Yes (RC-6)
Battery	Lithium Ion LP-E8
Chassis Material	Stainless steel and polycarbonate with glass fibre
Dimensions (W x H x D) mm	133.1 x 99.8 x 78.8 mm
Weight excl. battery (g)	525



Standard Accessories

- Battery Charger LC-E8
- Battery Pack LP-E8
- Eyecup Ef
- Wide Strap EW-100DBIV
- Interface Cable
- EOS DIGITAL Solution Disk
- Software Instruction Manual

Optional Accessories

- All EF and EF-S Lenses
- Macro Ring Lite MR-14EX
- Macro Twin Lite MT-24EX
- Speedlites 600EX-RT/430EXII/320EX/270EXII/ST-E2
- Remote Switch RS-60E3
- Remote Controller RC-6
- Eyepiece Extender EP-EX15II
- Rubber Frame Ef
- E-series Dioptric Adjustment Lenses
- Angle Finder C
- Hand Strap E2
- Battery Grip BG-E8
- Battery Magazine BGM-E8L (for two LP-E8)
- Battery Magazine BGM-E8A (for AA batteries)
- AC Adapter Kit ACK-E8 (Compact Power Adapter CA-PS700 and DC Coupler DR-E8)
- Interface Cable IFC-200U/500U
- SD/SDHC/SDXC/UHS-I Memory Cards
- Card Reader
- External Microphone
- HDMI Cable HTC-100
- Stereo AV Cable AVC-DC400ST
- Semi-hard case EH24L