

## FUN & EASY TO USE:

DSLR photography has never been more accessible & fun for compact camera upgraders. It's Playtime!

A 10.1 megapixel Canon developed CMOS sensor and DiGiC III Image Processor combine to deliver the high image quality for first time DSLR users. LiveView offers the familiarity of a compact camera, enabling the photographer to preview images in real time and to compose images in confined spaces or over crowds. The EOS 1000D will take first time DSLR users to the next level of photography.

## EOS 1000D Entry Level



### Key Features

#### High Quality Images

- 10.1 megapixel APS-C size CMOS Sensor
- DiGiC III Image Processor
- EOS Integrated Cleaning System
- Compatible with over 60+ EF & EF-S Lenses
- Noise Reduction for high ISO speeds

#### Easy step up from a compact camera

- Live View Mode ("Quick" & "Live" Modes)
- SD memory card slot
- Intuitive, simple & easy operation user interface

#### Easy to use functions

- High speed & precision 7-point AF
- Auto Lighting Optimiser

#### Portable so you can carry it everywhere

- Compact & lightweight body of 450g (lightest DSLR in Canon's history)

#### Experiment with new photographic techniques

- 3.0 fps (continuous shooting until card is full: JPEG)
- Basic & manual shooting modes
- Picture Style Modes
- Continuous shooting with self-timer

10.1 MEGA  
PIXELS  
CMOS

DiGiC  
III

7 point  
AF

3  
Frames  
Per Sec

LiveView  
MODE

Picture Style

Self Cleaning  
SENSOR UNIT

0.1 sec  
Startup Time

SD  
HC

#### High Quality Images

10.1 megapixel Canon-developed CMOS sensor captures superb image quality with low noise and natural colour

#### Capture more detail & colour

Acting as the brain inside the camera, this chip produces unsurpassed detail & 12-bit colour

#### Sharp Focusing

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

#### Fast shooting

Capturing 3.0 fps with the ability to capture 514 shots in a single continuous burst: JPEG

#### Live View Modes

Preview your shots in LiveView – just like the familiarity of a compact camera. Or shoot over crowds or in confined spaces.

#### Picture Style Modes

Get creative with the wide range of Picture Modes

#### Cleaner Images

Prevents & automatically removes tiny dust particles resulting in cleaner images

#### Don't miss a moment

Incredibly fast 0.1 second start up time so you are always ready to capture spontaneous shots

#### SD Card

Use the same card in your compact & your DSLR



### 20 Years of Innovation

The first fully electronic lens. The first image stabilising lens. The first full-frame digital SLR. The first to shoot 10 frames per second. Driven by Canon's imaging heritage EOS has been redefining SLR photography since 1987. And we don't intend to stop.

### 1000D Technical Specifications

Imaging	
Imaging Sensor/Effective Pixels	CMOS / 10.1MP
Effective Sensor Size	22.2 x 14.8 mm
A/D Resolution Power	12-bit
Colour Filter Size	RGB Primary Colours
35mm Focal Length Equivalent	1.6x
Image Recording	
Medium	SD / SDHC Memory Card
Image Size	
Large / Fine	3,888 x 2,592 / Approx 3.8MB
Large / Normal	3,888 x 2,592 / Approx 2.0MB
Medium / Fine	2,816 x 1,880 / Approx 2.3MB
Medium / Normal	2,816 x 1,880 / Approx 1.2MB
Small / Fine	1,936 x 1,288 / Approx 1.3MB
Small / Normal	1,936 x 1,288 / Approx 0.7MB
RAW	3,888 x 2,592 / Approx 9.8MB
RAW & JPEG Simultaneous Recording	Yes
Viewfinder	
Coverage (vertical/horizontal)	0.95
Dioptic Adjustment	-3 to +1 dpt
Interchangeable Focusing Screens	No
Autofocus	
AF Points	7
Exposure Control	
Shooting Modes	12 standard modes
Metering Segments	35
Metering Modes	Evaluative, Partial, Centre-weighted
ISO Speed Range	ISO 100-1600
Exposure Compensation	Manual, AEB ±2: 1/3- or 1/2-stop increments
Shutter	
Shutter Speed	1/4000 sec - 30 sec, X-sync at 1/200 sec
Flash Control	
E-TTL II Autoflash	Yes
Built-in Flash / Guide Number	Provided / 13
Speed	
Shooting Speed	3.0 fps/514 shots max burst (JPEG)
White Balance	
Settings	8
WB Bracketing	Yes
General Features	
LCD Monitor	TFT - 2.5 inch
Custom Functions/Settings	12/32
Start Up Time	0.1 sec
Integrated Cleaning System	Yes
Live View	Yes (Live & Quick AF Modes)
External Interface	Hi-Speed USB, mini B port / Video OUT (NTSC/PAL)
Remote Control Terminal	Yes (RS-60E3 compatible)
Battery	Lithium Ion LP-E5
Chassis Material	Stainless Steel + Engineering Plastic
Dimensions (W x H x D) mm	126.1 x 97.5 x 61.9
Weight excl. battery (g)	450



#### Standard Accessories

- Battery Charger LC-E5 or LC-E5E
- Battery Pack LP-E5
- Eyecup Ef
- Interface Cable IFC-200U
- Video Cable VC-100
- Wide Strap EW-100DB III

#### Software Included

- EOS DIGITAL Solution Disk
- Software Instruction Manual

#### Optional Accessories

- Over 60+ EF & EF-S Lenses
- Macro Ring Lite MR-14EX
- E-series Dioptic Adjustment Lenses
- Angle Finder C
- Rubber Frame Ef
- Original Data Security OSK-E3
- Car Battery Charger CBC-E5
- Interface Cable IFC-500U
- Canon EX-series Speedlites & ST-E2
- Macro Twin Lite MT-24EX
- Compact Power Adapter CA-PS700 & DC Coupler DR-E5
- Battery Magazine (use with BG-E5): 1) BGM-E5L (for 2 x LP-E5 batteries) 2) BGM-E5A (for AA-size batteries)
- AC Adapter Kit ACK-E5



#### Battery Grip

- BG-E5



#### Semi Hard Case

- EH 19-L



#### AC Adapter Kit

- ACK-E5



#### Remote Switch

- RS-60E3



#### Speedlite

- 430EXII



#### Eyepiece Extender

- EP-EX15II