1XUS 165

Simple, sharp shooting in your pocket

Enjoy effortless shooting with fantastic sharp, detailed results every time using this stylish 20 Megapixel IXUS. It's packed with smart features and small enough to carry with you everywhere.















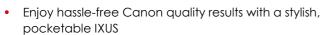












- Go wide or get 16x closer without losing quality
- Capture great detail with 20 Megapixels
- Superb sharp photos and movies in any situation with Intelligent IS
- Experience brilliant results with point and shoot simplicity using Smart Auto
- Have fun playing with your creativity
- Easy HD movies (720p) at the touch of a button
- Add your personal touch to photos with Live View Control
- Take great people shots thanks to Face Detection
- Get more shots from a single charge with Eco Mode



Product Range



IXUS 170



IXUS 165



IXUS 160

IXUS 265 HS **IXUS 170 IXUS 165** IXUS 160



Technical Specifications

1XUS 165

IMAGE SENSOR

Effective Pixels Effective / Total Pixels Colour Filter Type

IMAGE PROCESSOR

Туре LENS

Focal Lenath Zoom

Maximum f/number Construction

Image Stabilisation

FOCUSING

AF System/ Points

AF Modes

AF Lock AF Assist Beam

Closest Focusing Distance

EXPOSURE CONTROL Metering modes

Exposure Compensation

ISO sensitivity

SHUTTER Speed

AE Lock

WHITE BALANCE

Settings

COLOUR MATRIX

LCD MONITOR

Monitor Coverage Brightness

FLASH Modes

Slow Sync Speed **Red-Eve Reduction** Flash Exposure Compensation Flash Exposure Lock Built-in Flash Range External Flash

SHOOTING

Modes

Modes in Movie

Drive modes Continuous Shooting

RECORDING PIXELS / COMPRESSION

Image Size

Canon Inc.

Resize in playback (M2, S)

1/2.3 type CCD Approx. 20.0 M^[14] Approx. 20.5 M Primary Colour

DIGIC 4+ with iSAPS technology

5.0 - 40.0 mm (35 mm equivalent: 28 - 224 mm) Optical 8x

ZoomPlus 16x Digital Approx. 4x Combined Approx. 32x^[1] f/3.2 - f/6.9

8 elements in 7 groups (1 double-sided aspherical lens) Yes (lens shift-type), approx. 2.5-stop [13]. Intelligent IS plus Enhanced Dynamic IS

AiAF (Face Detection / 9-point), 1-point AF (fixed to centre)

Single, Continuous (Auto mode only), Servo AF/AE,

Tracking AF Yes

1 cm (W) from front of lens in Macro

Evaluative (linked to Face Detection AF frame). Centre-weighted average, Spot (centre)

+/- 2 EV in 1/3 stop increments

Enhanced i-Contrast for automatic dynamic range

AUTO, 100, 200, 400, 800, 1600

1 - 1/2000 sec. (factory default)

15 - 1/2000 sec. (total range - varies by shooting mode)

sRGB

Auto (including Face Detection WB), Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom.

6.8 cm (2.7") LCD (TFT), Approx. 230,000 dots Approx. 100 %

Adjustable to one of five levels. Quick-bright LCD

Auto, Manual Flash On / Off, Slow Synchro

Yes, Fastest speed 1/2000 sec.

Yes Face Detection FE, Smart Flash Exposure

50 cm - 3.0 m (W) / 1.3 - 1.5 m (T) Canon High Power Flash HF-DC2

Smart Auto (32 scenes detected), P, Portrait, Live View Control, FaceSelf-Timer, Low Light (5.0 MP), Fish-eye Effect, Miniature Effect, Toy Camera Effect, Monochrome, Super Vivid, Poster Effect, Snow, Fireworks,

Smart Auto (21 scenes detected), P, Portrait, Miniature Effect, Monochrome, Super Vivid, Poster Effect, Snow,

Fireworks

Single, Continuous, Self-Timer Approx. 0.8 shots/sec. (until memory card becomes full)^{[S][4]}

4:3 - (L) 5152 x 3864, (M1) 3648 x 2736, (M2) 2048 x 1536, (S)

640 x 480, (W) 5152 x 2896

Movies (HD) 1280 x 720, 25 fps, (L) 640 x 480, 30 fps Miniature Effect (HD) 5 fps, 2.5 fps, 1.25 fps

Miniature Effect (L) 6 fps, 3 fps, 1.5 fps (HD) Up to 4 GB or 29 min. 59 sec.

(L) up to 4 GB or 1 hour [4]

FILE TYPES Still Image Type JPEG compression, (Exif 2.3 [Exif Print] compliant) / Design rule for Camera File system, Digital Print Order Format

[DPOF] Version 1.1 compliant MOV [Video:MPEG-4 AVC / H.264, Audio: Linear PCM

(monaural)]

DIRECT PRINT

PictBridge

Movies

Movie Length

Canon SELPHY Compact Photo Printers and Canon Inkjet **Canon Printers**

Yes, with Auto Rotate

Approx. 2x – 10x

Yes, during shooting and playback

Printers supporting PictBridge

OTHER FEATURES

Red-Eye Correction Intelligent Orientation Sensor

Playback zoom Self Timer Menu Languages

Approx. 2 or 10 sec. or Custom

English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Chinese (traditional), Japanese, Russian, Portuguese, Korean, Greek, Polish, Czech, Hungarian, Turkish, Thai, Arabic, Ukrainian, Romanian, Farsi, Malaysian, Hindi, Indonesian,

Vietnamese, Hebrew

INTERFACE Compute

Hi-Speed USB (MTP, PTP) dedicated connector (Mini-B

compatible)

Other A/V output, dedicated connector (PAL/NTSC)

MEMORY CARD

SD SDHC SDXC

SUPPORTED OPERATING

PC & Macintosh Windows 8 / 8 1 / 7 SP1

Mac OS X 10 8 / 10 9

POWER SOURCE

Battery life

Rechargeable Li-ion Battery NB-11L/ NB-11LH (NB-11L

battery and charger supplied) Approx. 200 shots

Eco Mode: Approx. 260 shots

Approx. 240min. playback Optional, AC Adapter Kit ACK-DC90 A/C Power Supply

ACCESSORIES

Charaers

Other

Cases / Straps Soft Case DCC-1370

Soft Case DCC-1350 Soft Case DCC-1320

Canon High Power Flash HF-DC2 Flash

AC Adapter Kit ACK-DC90, Battery Charger CB-2LFE / CB-Power Supply & Battery

2LDE

Canon AV Cable AVC-DC400 Interface cable IFC-400PCU

PHYSICAL SPECIFICATIONS

Operating Environment Dimensions (W x H x D) Weight

0-40°C, 10-90% humidity 95.2 x 54.3 x 22.1 mm Approx. 128 g (including battery and memory card)

Footnotes

 $^{\left[1\right] }$ Depending on the image size selected. Under conditions where the flash does not fire.

[4] Depending on memory card speed / capacity / compression setting...

Some settings limit availability.

The following Speed Class memory cards are required for maximum record time: (HD) 1280×720 Speed Class 4 or above. (Full HD) 1920×1080 Speed Class 6 or above. (Frame) 1280×720 Speed Class 6 or above.

Values at maximum optical focal length. Cameras whose focal length exceeds 350 mm (35 mm equivalent) are measured at 350 mm

Image processing may cause a decrease in the number of pixels.

All data is based on Canon standard testing methods (according to CIPA Standards) except where indicated

Subject to change without notice.



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Sales Start Date: January 2015



Product Details:

Product Name	Mercury Code EAN Code Recommended Reto		Recommended Retail Price
Digital Camera IXUS 165 SL EU23	0149C001AA	4549292028904	
Digital Camera IXUS 165 RE EU23	0152C001AA	4549292029987	

Optional Accessories:

Product Name	Mercury Code	EAN Code	Recommended Retail Price
Battery Pack NB-11LH	9391B001AA	4549292004472	
Battery Charger CB-2LFE	8420B001AA	4960999977324	
AC Adapter Kit ACK-DC90	6216B003AA	4960999844169	
Interface Cable IFC-400PCU	9370A001AA	4960999209906	
AV Cable AVC-DC400	2563B001AA	4960999570754	
High Power Flash HF-DC2	5189B001AA	4960999782232	
PU Leather soft case DCC-1320	0038X180	8714574605012	
PU Leather soft case DCC-1350	0038X112	8714574600130	
PU Leather soft case DCC-1370	0039X576	8714574617237	



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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 IXUS 165 SL EU23	0149C001AA	EA	Each	1	159	126	63		0.474
Digital Camera IXUS 165 RE EU23	0152C001AA	CT	Carton	15	447	326	208		8.236
		EP	Euro Pallet	375	1200	800	1190		206.0
			Layers per pallet	5					
			Cartons per layer	5					
			Products per layer	75					

What's in the box?

- Digital Camera IXUS 165
- Wrist Strap WS-800
- Battery Pack NB-11L
- Battery Charger CB-2LFE
- AC Cable
- User Manual Kit

