you can Canon

DIGITAL STILL CAMERA

DIGITAL IXUS 430 A stylish, high performer.



- 3x optical zoom (approx. 11x combined)
- Canon DIGIC processor and iSAPS technology for superb image quality and performance
- Advanced 9-point AiAF auto-focus system
- Intelligent Orientation Sensor automatically rotates images before playback
- Up to 3-minute movie clips with sound
- PictBridge and Canon Direct Print compatible no PC required
- Print/Share button for easy direct printing and Windows PC uploading
- Access to CANON iMAGE GATEWAY* 100MB free online photo sharing

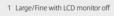




Specifications Digital IXUS 430

specifications Digital IXOS 430	
IMAGE SENSOR Type Effective Pixels Total Pixels Aspect Ratio Colour Filter Type	1/1.8" CCD Approx. 4.0M Approx. 4.1M 4:3 Primary Colour
IMAGE PROCESSOR Type	DIGIC with iSAPS technology
LENS Focal Length Zoom Maximum f/number Construction	7.4 - 22.2mm (35mm film equivalent: 36 - 108mm) Optical 3x, digital approx. 3.6x, combined approx. 11x f/2.8 - f/4.9 7 elements in 5 groups (2 aspherical elements)
FOCUSING Type AF System/Points AF Modes Selected AF Point Display AF Lock AF Assist Beam Closest Focusing Distance	TTL 9-point AiAF, 1-point AF (Fixed centre) Normal, Macro, Infinity YES YES YES Scm
EXPOSURE CONTROL Metering Modes AE Lock Exposure Compensation ISO Speed Equivalent	Evaluative, Centre-weighted average, Spot (centre) YES +/- 2 EV in 1/3 stop increments AUTO, 50, 100, 200, 400
SHUTTER Type Speed	Mechanical shutter & electronic shutter 15 - 1/2,000 sec (Shutter speeds of 1 - 15 sec are manually selected with the long-shutter mode, in Manual mode. Shutter speeds of 1.3 sec and more operate with noise reduction.)
WHITE BALANCE Type Settings	TTL Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom
VIEWFINDER Viewfinder Eyepoint	Real-image zoom, optical viewfinder 16mm
LCD MONITOR Monitor Coverage Brightness	1.5" P-Si TFT, approx. 118,000 pixels 100% 15 levels
FLASH Modes Slow Sync Speed Red-eye Reduction Flash Exposure Lock Built-in Flash Range	Auto, Manual Flash On/Off YES YES YES 30cm - 3.5m (W)/46cm - 2.0m (T) (at ISO AUTO equivalent)
SHOOTING Modes Photo Effects Drive Modes Continuous Shooting	Auto, Manual, Stitch Assist, Movie Vivid, Neutral, Low Sharpening, Sepia, Black & White High speed/Normal speed High Speed at approx. 2.5 fps¹ (speed maintained for up to 5 images); Normal at approx. 1.5 fps¹ (speed maintained for up to 8 images)
RECORDING PIXELS/ COMPRESSION Image Size Compression Movies Movie Length	(L)2272 x 1704, (M1)1600 x 1200, (M2)1024 x 768, (S)640 x 480 SuperFine, Fine, Normal (M)320 x 240, (S)160 x 120, 15 fps Up to 3 mins, depending upon resolution and memory card capacity

FILE FORMAT Still Image Format Movies Sound Files	JPEG (Exif 2.2 [Exif Print] compliant)/Design rule for Camera File system, Digital Print Order Format [DPOF] Version 1.1 compliant AVI [Motion JPEG + WAVE (monaural)] WAVE (monaural)
DIRECT PRINT Canon Printers PictBridge	Canon Compact Photo Printers (ID Photo Print, Movie Print) and Bubble Jet Printers with the direct print function YES
OTHER FEATURES My Camera Sound Memo Intelligent Orientation Sensor Histogram Playback Zoom Display Formats Image Erase Protection Image Erase Self Timer Menu Languages	Start-up image and camera sounds customisation Up to 60 sec per image YES YES 2x - 10x Single/Index (9 thumbnail images)/Slide Show/Magnified/Movie Single image Single image, All 2 or 10 sec English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Chinese, Japanese
INTERFACE Computer Other	USB (PTP) A/V output (PAL/NTSC)
MEMORY CARD Type	CompactFlash Type I
SUPPORTED OPERATING SYSTEM PC Macintosh	Windows 98 (including SE)/2000/Me/XP OS 9.0 - 9.2, OS X v10.1/v10.2
SOFTWARE Browsing & Printing Other Drivers Image Manipulation	ZoomBrowser EX (PhotoRecord)/ImageBrowser PhotoStitch TWAIN (Windows 98/2000), WIA (Windows Me) ArcSoft PhotoImpression, ArcSoft VideoImpression
POWER SOURCE Batteries Battery Life Power Saving A/C Power Supply	Rechargeable Li-ion Battery NB-1LH (battery and charger supplied) Approx. 190 shots (LCD monitor on) Approx. 440 shots (LCD monitor off) Approx. 140 mins replay time Power turns off after 10, 20, 30 sec, 1, 2, 3 mins CA-PS500 optional
ACCESSORIES Case Waterproof/ Weatherproof Case Power Supply & Battery Chargers	Soft Case SC-PS300 Waterproof Case (40m) WP-DC800 Compact power adapter CA-PS500, Car battery charger CBC-NB1
PHYSICAL SPECIFICATIONS Body Materials Operating Environment Dimensions (WxHxD) Weight (body only)	Metal body 0 - 40℃, 10 - 90% humidity 87.0 x 57.0 x 27.8mm Approx. 185g



Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. $^{\mathtt{M}}$ and $^{\odot}$: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.

































Canon Inc www.canon.com

Canon Europa NV

www.canon-europe.com



