

Powerful 14x zoom, High Definition movies and TruCapture packed in a slim body.

Point and Shoot Plus

The PowerShot SX210 IS offers versatile shooting in a slim body with a powerful 14x optical zoom lens allowing you to zoom even while recording High Definition video. Canon's Optical Image Stabilizer and Dynamic Mode in video recording reduce the effects of blur caused by camera shake ensuring both stills and video are clear and crisp. The 28mm wide-angle lens lets you capture sweeping panoramic landscapes, large group shots or towering architecture in great detail. The PowerShot SX210 IS is the perfect high-performance all-rounder compact camera giving keen photographers more flexibility when shooting both stills and HD video.



Key Features

Precision image quality

- Genuine Canon 14x Optical Zoom lens
- 28mm wide angle lens
- DiGIC 4
- Optical Image Stabilizer
- 14.1 megapixels
- Intelligent Auto (22 scenes detected)
- Intelligent Flash Exposure
- Movie Intelligent Auto
- Intelligent Contrast Correction
- Motion Detection Technology
- Servo AF

Perfect portraits of family & friends

- Smart Shutter (Face Detection Self-timer, Smile Shutter, Wink Self Timer)
- Face Detection and Selector
- Red-eye Correction
- Blink Detection

Digital photography and video made easy

- 3.0" Wide Pure Colour II LCD screen
- High Definition Video recording (1280x720) with stereo sound
- Dedicated video recording button
- MultiControl Dial for easy operation
- Point and shoot simplicity to full manual control



14x
OPTICAL
ZOOM

Optical Zoom

Genuine Canon 14x optical zoom lens (28mm-392mm) to get you closer to the subject

28mm
WIDE

Wide-angle lens

28mm wide-angle lens allows you to shoot beautiful landscapes or capture great group shots

HD
MOVIE
STEREO SOUND

High Definition Movies (1280x720)

Shoot quality HD movies with Movie Intelligent Auto, Dynamic Mode and stereo sound and view easily on TV with a HDMI terminal

3.0"
WIDE LCD
PureColor II

Sharper previews

Use the 3.0" wide PureColor LCD II screen with wide viewing angle to easily share your photos

14.1
MEGA
PIXELS

Quality images

14.1 megapixels deliver outstanding quality images and stunning photo prints up to A2 size

Intelligent
AUTO

Intelligent Auto

Improved Auto mode in both photo and video mode with Scene Detection, Face Detection, Motion Detection and Noise Reduction makes it even easier to get the perfect shot

Intelligent
FE

Intelligent Flash Exposure

Automatically detects flash requirements and adjusts the flash output, shutter speed, aperture and ISO speed to best suit the photo being taken

M
Manual

Manual Control

Get creative with your photography and enjoy full flexibility with manual control or explore a range of scene modes

Tru  **capture**



Optical
Image
Stabilizer



DiGIC
Colour
Processor



Intelligent
Auto
Technology

PowerShot SX210 IS

Digital Compact Camera

Canon
advanced simplicity®

PowerShot

PowerShot SX210 IS Technical Specifications

Sensor / Image Processor	
Effective Number of Pixels	Approx. 14.1 MP CCD
Size / Filter Array	1/2.3 inch / Primary colour filter (Bayer)
Processor	DiGiC 4
Lens	
Focal Length (optical)	5.0 (W) – 70 (T) mm
35mm film equivalent	28 (W) – 392 (T) mm
f/number	f/3.1(W) – f/8.0 (T), f/5.9 – f/8.0 (T)
Shutter Speed	15-1/3200 sec.
Zoom	Optical approx 14x; Digital approx 4x
Image Stabilizer	Optical (Lens Shift Type), approx 4 steps
Focusing	
Focus System	TTL Autofocus / Manual
Focusing Frame	Face Detect ^{1,2} , Center
Focusing Range	Normal: 5cm – infinity (W), 1m – infinity (T); Macro: 3cm – 50cm (W)
Shooting Functions	
Face Detection	Auto Focus, Auto Exposure, White Balance, Flash Exposure, Auto Red-Eye correction, Smile Smart Shutter, Wink Self-Timer, FaceSelf-Timer ³ , Blink Detection
Other Shooting Features	Servo AF, AF-Point Zoom, Size Select, AF Lock, AF Assist Beam, Intelligent Contrast Correction, Date Stamp, Digital tele-converter, Image Inspection Tool
Continuous Shooting (Large/Fine)	Normal: Approx 0.7 shots/sec; Low Light Mode: Approx 2.6 shots/sec
Self-timer	Approx. 10 sec or 2 sec delay, custom, Wink self-Timer, FaceSelf-Timer ⁴
Control/Balance	
Light Metering Method	Evaluative ⁵ , Centre-weighted average, Spot ⁶
Exposure Control Method	Program AE, AE Lock, Manual, Intelligent Contrast correction, Program Shift, Safety Shift
Exposure Compensation	± 2 stops in 1/3-stop increments
Sensitivity (Equivalent Film Speed)	Auto ⁸ , ISO 80/100/200/400/800/1600
White Balance Modes	Auto, Daylight, Cloudy, Tungsten, Fluorescent, Fluorescent H, Custom
LCD Monitor	
LCD Monitor	3.0 inch, TFT colour with Wide Viewing Quick Bright LCD (approx. 230000 dots), with approx 100% picture coverage
Flash	
Flash Modes / Functions	Auto, on, Slow Synchro, off, FE Lock, Auto Red-Eye Correction, Red Eye Reduction, Slow Synchro, FE Lock, Intelligent FE, Safety FE, Auto pop-up flash, Manual Flash output compensation, Manual flash output
Flash Range	75cm – 3.5m (W) 1.0m – 2.0m (T)
Selectable Shooting Modes	
Shooting Modes	Intelligent Auto (with up to 22 Scenes Detection), M, AV, TV, P, Easy, Portrait, Landscape, Night Snapshot, Sports & Pets, Indoor, Smart Shutter, Low Light, Color Accent, Color Swap, Fish-eye Effect, Miniature Effect, Beach, Foliage, Snow, Fireworks, Stich Assist, Movie (Standard, Color Accent, Color Swap)
My Colours	Vivid, Neutral, Sepia, Black & White, Positive Film, Lighter Skin Tone, Darker Skin Tone, Vivid Blue, Vivid Green, Vivid Red, Custom
Image Recording Format	
Still image	JPEG Compression (EXIF 2.2 Compliant)
Colour Space and JPEG Compression	sRGB; Fine, Normal
Movies	MOV (Image Data: H.264; Audio Data: Linear PCM stereo)
Recording Pixels and recording capacity on a 4GB card	
Still Images and Capacity (at Fine Image Setting)	Large: 4320 x 3240 (1058), Medium 1: 3456 x 2592 (1652), Medium 2: 2592 x 1944 (2681), Medium 3: 1600 x 1200 (6352), Small: 640 x 480 (20116), Widescreen: 4320 x 2432 (1403) : using Fine Compression
Movie Frame Rate (2GB Card)	High Definition 1280x720: 30fps (20min 43sec), Large 640x480: 30fps (43min 43sec), Medium 320x240: 30fps (1hr, 58min 19sec)
Other Operations	
Playback Operations	Red-eye Correction, Slideshow, My Colors, My Category, Index, Trimming, Resize, Easy, Filtered Playback, Smart Shuffle, Intelligent Contrast Correction, Image Inspection Tool, Advancing and Reversing through magnified images, Jump, Auto Rotate, Rotate, Histogram, Overexposure Warning, Resume Playback
Direct Printing, PictBridge	Yes ⁷
Interface	
Supported Operating Systems	PC: Windows 7, Windows Vista (incl SP1/SP2), XP SP2/SP3; Mac: OS X v10.4 – v10.6
Computer I/F	USB 2.0 Hi-Speed (mini-B compatible), HDMI (mini-connector)
Video Output	PAL or NTSC selectable
Audio Output	Stereo
Memory Storage	SD Memory Card, SDHC Memory Card, SDXC Memory Card, MultiMediaCard, MMCplus card, HC MMCplus card
Menu Languages	26 languages English, German, French, Dutch, Danish, Finnish, Italian, Norwegian, Swedish, Spanish, Simplified Chinese, Russian, Portuguese, Greek, Polish, Czech, Hungarian, Turkish, Traditional Chinese, Korean, Thai, Arabic, Romanian, Ukrainian, Farsi and Japanese
General Features	
Battery	Rechargeable Lithium-ion Battery NB-5L
Shooting Capacity (full charge)	Approx. 260 shots; Playback 6 hours
Dimensions (W x D x H)	105.8 x 59.3 x 31.9 mm (ex. protruding parts)
Weight	Approx. 215g (including battery and memory card)

Included as Standard

- Rechargeable Lithium-ion Battery NB-5L
- Battery Charger CB-2LXE
- USB Interface Cable IFC-400PCU, AC Cable, AV Cable AVCDC400ST
- Wrist Strap WS-DC9
- Digital Camera Solution Disc – ZoomBrowser EX (PC), ImageBrowser (Mac), PhotoStitch, CameraWindows

Optional Accessories

- AC Adaptor Kit ACK-DC30 (Contains CA-DC10 and DR-30)
- HDMI Cable HTC-100
- High-Power Flash HF-DC1
- Metallic Neck Strap
- Leather Case PSCM4



PictBridge

Connect, Select Print

Connect your PowerShot digital camera to a compatible PIXMA or SELPHY photo printer and print stunning photos at home with the press of a button.

Disclaimer

- AF frame can be moved and fixed to specified face
- If no face is detected, AiAF is set in Auto and Easy shooting modes, and Center (1 point) is set in all other modes
- When number of detected faces increases, the shutter is released at 2 sec delay. However if no face is detected for 30 seconds or more, the shooting operation will start automatically.
- Control to incorporate facial brightness in Face Detect AF
- Fixed to center
- Motion Detection - Camera automatically sets the optimal speed according to shooting mode, subject brightness and subject movement and camera shake.
- Compatible printer required for direct printing