Canon

Inspiration

DIGITAL ELPH

www.powershot.com

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ELPH:
SETTING
TRENDS,
REINVENTING
STYLE,
INSPIRING
OTHERS.

Inspiration takes many forms. It's the pleasure of sensationally sleek design. And the excitement of technology that enhances the way you see – and capture – every moment of the day and night. For more than a decade, inspiration has been the heartbeat of ELPH from Canon.

Cameras that are an effortless extension of your unique personality are cameras that go everywhere you do. Cameras that simply feel "just right."

From the very first ELPH with its landmark Box & Circle motif, Canon has repeatedly redefined photographic perfection, creating a fusion of visual beauty and exhilarating performance that continues to evolve.

And elevate every benchmark of excellence.





GOLDEN TONE

Experience every beautiful note of sophistication's mellow glow.



BOHEMIAN BROWN

There's something about rich, bold color that captures your real personality.



PINK MELODY

The joy of a smile, captured in a hue that shimmers with delight.



RHYTHM & BLUE

A shade that's chic and carefree all at once is right in tempo with you.



SWING SILVER

Magical events and the radiance of classic elegance... a brilliant mix.

Your style. Flair. Fresh take on creativity. They're all summed up in the newest Digital ELPH cameras from Canon. With imaginative colors and designs for every mood and moment, Digital ELPH is as personal as it gets. And it's clearly focused on the future with the most advanced features. Let the real you come through. It's as close as the vibrant, always innovative world of Digital ELPH.

PowerShot SD1100 IS DIGITAL ELPH

8.0 Megapixels • 3x Optical Zoom • 2.5 inch LCD Screen

















Inspiration Takes Many Forms





12.1 Megapixels • 3.7x Optical Zoom • 2.5 inch LCD Screen











PowerShot SD870 IS DIGITAL ELPH

8.0 Megapixels • 3.8x Optical Zoom • 3.0 inch LCD Screen

















PowerShot SD850 IS DIGITAL ELPH

8.0 Megapixels • 4x Optical Zoom • 2.5 inch LCD Screen











PowerShot SD750 DIGITAL ELPH

7.1 Megapixels • 3x Optical Zoom • 3.0 inch LCD Screen









The excitement of innovation



Face Detection Technology

The camera finds multiple faces in the frame to ensure excellent focus and proper illumination for both the faces and the overall scene. Flash and white balance are correctly adjusted while emphasizing the colors of the faces in the frame. Face Detection Technologies give you the best possible results in any shooting situation.



Conventional

Face Selector AF



Face Selector AF allows you to focus on a specific face. The selected face is double-framed and tracked as it moves in

the frame.

As white balance is

natural skin tones.

automatically optimized

across the screen, faces

are detected to maintain



Motion Detection Technology*

This sophisticated feature works in the background to instantly evaluate how fast the subject in the frame is moving. With cameras containing an Optical Image Stabilizer, camera shake is also detected. Motion Detection Technology automatically selects the optimal exposure and ISO settings to capture crisp, clear images.







detects a subject in motion, it automatically sets a higher ISO number and faster shutter speed to reduce blur.

When the camera



When little subject or camera movement is detected, lower ISOs are set automatically. The result is beautiful, sharp images with great color and low digital noise.



Optical Image Stabilizer Technology

Canon's Optical Image Stabilizer reduces blur caused by camera shake. Upon detecting motion, the Image Stabilizer shifts a lens group to compensate for movement, resulting in crisp, sharp images, even zoomed-in and at slow shutter speeds.





Without Optical Image Stabilizer

With Optical Image Stabilizer



UA Lens Technology^{*}

Precision optics are the heart and soul of the PowerShot Digital ELPH series. The development of advanced UA Lens Technology allows for even greater miniaturization, resulting in camera bodies that are slimmer and smaller with an elegance that is the spirit of Digital ELPH.



DiG!C III Image Processor

The extraordinary DIGIC Image Processor typifies Canon's cutting edge excellence. Look forward to instant startups, faster autofocus speed, carefree continuous shooting, amazing movie quality and immediate playback response.

Autofocus

Advanced highly sensitive focusing sensors positioned across the entire picture plane ensure razor sharp images every time you press the shutter. When subjects are far off-center, count on single-point AF.



PureColor LCD II/PureColor LCD

A color filter in the LCD screen expands the color reproductive range for a sharp and vivid color display. Camera's large LCD screens also allow convenient wide-angle viewing as well.

[†] Face Detection only detects faces facing forward, and tracks up to 9 frames or 35 frames on select models.