



The Sony DSC-P9 features an ultra compact and lightweight design with only 176.5g. It comes with 4.1 Mega Pixels and a wide array of user-friendly, high performance functions. The DSC-P9 is the top end model of the P-series Cyber-shot Digital Still Camera. It offers a built-in 1/1.8" 4.1 Mega Pixels Super HAD (Super Hole Accumulation Diode)

CCD to produce striking images of brilliant quality. By combining advanced digital imaging technologies with a sophisticated body design, the DSC-P9 is able to achieve the state-of-the-art miniature. Equipped with the Clear Color Noise Reduction and the Clear Luminance Noise Reduction, the DSC-P9 enhances the picture quality significantly. Besides, the Multi-point Auto Focus function ensures better focus and exposure. The Multi-pattern Metering function enables the camera to get the right exposure in low light or irregular lighting conditions. By dividing the scene into a matrix of 49 separate cells, the camera is able to meter each of them separately and calculate exposure of each cell accurately when highlights and shadows exist outside the center of the frame. The DSC-P9 is equipped with various advanced lighting capabilities that allow users to capture high quality pictures without worrying lighting conditions. Additionally, the DSC-P9 offers an enhanced 1.5-inch LCD auto bright monitoring display that can increase the brightness of an image automatically on the LCD display in low light conditions. The DSC-P9 also offers MPEG Movie HQX video mode that allows users to capture nonstop, full-screen, high-resolution MPEG videos and playback on TVs. The Image Mixer Editing Software by PIXELA makes it easy to edit both still images and videos on PCs. Users can edit and insert a wide range of special effects, transition patterns as well as sub-titles into their images or movies.

<b>Category</b>	<a href="#">Digital Camera</a>	<b>Brand</b>	<a href="#">Sony</a>
<b>Sensor resolution</b>	<a href="#">4 Megapixels</a>	<b>Optical zoom</b>	<a href="#">3 x</a>
<b>Digital zoom</b>	2 x	<b>Weight</b>	<a href="#">205 g</a>
<b>Camera type</b>	<a href="#">Compact Camera</a>	<b>Viewfinder type</b>	Optical viewfinder
<b>LCD screen size</b>	<a href="#">1.5 "</a>	<b>Storage media</b>	<a href="#">Memory Stick</a>
<b>Standard supplied memory size</b>	16 MB	<b>Flash type</b>	Built In Flash
<b>Optical sensor</b>	<a href="#">CCD</a>	<b>Lens aperture</b>	F/2.8-5.6
<b>Min. focal length</b>	8 mm	<b>Max. focal length</b>	24 mm
<b>Video capture</b>	<a href="#">With Video capture</a>	<b>Video capture format</b>	MPEG-1
<b>Light sensitivity</b>	ISO 100 , ISO 200 , ISO 400	<b>Still image format</b>	JPEG

<b>Battery run time</b>	90 mins	<b>Special effects</b>	Monotone , Negative Art , Sepia , Solarisation
<b>Red eye reduction</b>	With Red-eye reduction	<b>Service &amp; support</b>	1 year guarantee
<b>Width</b>	11.4 cm	<b>Depth</b>	3.6 cm
<b>Height</b>	5.2 cm		