s300 Digital Camera Great Pictures, Better Memories

The s300 delivers exceptional image shooting capabilities and style all in a slim point-and-shoot digital camera. The s300 offers 14.2MP high resolution along with 720p HD video recording to capture stunning images and videos in vivid colors. Its 2.7-inch LCD display, easy-to-navigate user interface, and USB charging capabilities offer added convenience and make taking photos easy. With the wide selection of scene modes, including the PASM mode and the new Panorama stitch scene mode, the s300 takes impressive professional looking photos that you can't wait to share with your family and friends.



High definition images with outstanding clarity

The s300 offers 14.2MP high resolution and 720p HD video recording to capture videos or images in outstanding quality. With a 4X Optical Zoom, the s300 lets you magnify and capture sharp images when taking pictures from a distance. The s300 offers everything you need to capture life-like images to share with family and friends.

High-speed burst mode

When using the high-speed burst mode, the camera will take 30 images in a shot when you press the shutter button. This feature is perfect for capturing fast-moving scenes. Now you can capture clear, amazing pictures at sporting events.

Smile detection and blink detection

With smile detection, the camera will search for a smile and automatically take the picture when the subject is smiling. When using the blink detection feature, the camera alerts you if a subject is blinking. The camera will then prompt you to either keep or delete the picture.

27mm wide -angle lens

The 27mm wide-angle lens increases the depth of field so that all the objects from a few feet away to infinity can stay in focus, greatly improving the aesthetics of your images. It is also perfect for taking photos in cramped spaces, as it increases the picture area and allows you to include more people and/or objects in the composition. The wide-angle lens feature is ideal for taking pictures of landscapes and tall buildings, such as skyscrapers.

Over 30 scene modes

With over 30 scene modes, you can easily ensure the best shot is captured in different shooting situations. Pick the mode that best matches your activity or use the intelligent scene mode to let the camera detect the conditions and select the best mode for you.

The s300 also features the PASM mode and the new Panorama stitch scene mode for you to create professional life-like images. When using Panorama stitch scene mode, the camera will create panoramic shots by connecting up to three shots together into one single photo. The s300 also gives the option for more experienced users to manually configure the camera settings with the PASM (Program, Aperture-priority, Shutter-priority, Manual) mode. The PASM mode allows you to adjust the amount of light, shutter speed, and exposure to take a better shot, giving you some functionality of a professional camera, with the flexibility and ease-of-use of a point-and-shoot digital camera.

Package contents

- HP s300 digital camera
- Wrist strap
- 0.8 meter USB cable
- Li-ion battery
- USB charger
- Quick start guide
- Software install and electronic user manual CD-ROM
- Warranty document



SPECIFICATIONS

LCD Display	2.7" screen
Sensor Type	1/2.3" CCD
Total Pixels	14.5 MP (4440 x 3274)
Effective Pixels	14.2 MP (4368 x 3256)
Zoom	4X optical zoom, 5X digital zoom
Still Image Format	JPEG/EXIF 2.2
ISO Sensitivity	Auto, 50, 100, 200, 400, 800, 1600, 3200 (3MP, 16:9 <2MP>, VGA), 6400 (3MP, 16:9 <2MP>, VGA)
Video Format	AVI (Motion JPEG)
Storage Media	SD/SDHC (Up to 32GB) Note: Class 6 speed SDHC cards are required for 720p HD video
Minimum System Requirements	Microsoft Windows XP/Vista/7 Pentium III 1GHz processor or equivalent 512 MB RAM or greater 300 MB available hard disk space for software installation
Power	Power: Li-ion battery
Dimensions	98 x 53 x 19 mm (3.9 x 2.0 x 0.7 in)
Weight	100 g (0.22 lb) (without battery)
Warranty	One year limited hardware warranty from date of purchase

Questions about the HP Digital Camera? Look us up online at http://www.hp.com