

Philips
PC Camera

DSC2000K



Snap & share

Always with you

Packing all the functions you need to take great photos into a metal credit-card sized housing, the PocketCam is the perfect digital camera to have with you all the time.

High picture & video quality

- Take 2.0 megapixel (1600x1200) resolution snapshots

Easy to use

- 3.8 cm (1.5") color TFT LCD screen for previewing images
- LinkExpress enables one-click automatic file download to PC
- Philips Photo Manager 1.0
- Vlounge control panel for quick access to applications
- Fast downloads from your PC via USB2.0
- Built-in strobe flash for taking pictures in low light
- Built-in 16 MB memory
- for excellent comfort and durability
- Built-in rechargeable battery
- Power is delivered via the USB cable
- SD memory expansion slot

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Specifications

Still Picture Capturing

- Picture file format: JPEG



Storage Media

- Built-in memory (RAM): 8 MB

Highlights

2.0MP resolution snapshots

An image taken at 2.0-megapixels resolution produces an image of 1600 by 1200 pixels, an ideal size for capturing memorable moments with friends and family.

Preview screen

The color preview screen shows the image currently framed by the lens of the camera, or shows the images stored in the camera.

LinkExpress

With one button click LineExpress enables you to transfer all your new images from a digital camera to your PC.

Photo Manager

Philips Photo Manager 1.0 is an easy-to-use software application for archiving, editing, printing and e-mailing your snapshots and video clips.

VLounge control panel

VLounge control panel for quickly access your PC camera applications

Downloads via USB2.0

Fast downloads from your PC via USB2.0

Built-in strobe flash

The built-in strobe flash provides artificial light to make it possible to take pictures in low light environments.

Built-in memory

16 MB built-in memory get's you started immediately - no need for immediate additional memory

Durable all metal housing

for excellent comfort and durability

Built-in rechargeable battery

Built-in rechargeable battery

USB Bus-powered

USB bus-powered devices draw the power they require directly from the USB bus so you don't need an additional power supply. This helps reduce the cable tangle on your desktop.

SD memory expansion slot

Store more images in your camera by expanding your memory using the additional memory slot



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