



Philips
PC Camera with Pixel Plus

VGA
CCD

SPC900NC



Simply superior performance!

Best-in-class quality

The SPC 900NC is the webcam that others are judged by. Offering the ultimate in image and sound quality, it's perfect for face-to-face video conferencing, web-casting and remote home monitoring. Quite simply, the best there is!

Simply the best quality images available

- 1.3 Mega Pixels for extra image quality
- Digital Natural Motion to eliminate juddering effects
- Pixel Plus for detail, depth and clarity
- Precision glass lens offers sharper image quality

The ultimate webcamming experience

- 8x digital zoom for superb close-ups
- 90 frames per second video for flicker-free images
- Face tracking automatically follows your face
- Ultra sensitive sensor technology for working in darkness

The webcam for professionals

- Add top-quality video and speech to calls
- Motion detection for reliable home monitoring
- Control the webcam & its applications with VLounge Advanced
- Webcasting at broadcast quality

PHILIPS
sense and simplicity

PC Camera with Pixel Plus
VGA CCD

Specifications

Video Capturing

- Image sensor type: CCD

- Video resolution: VGA

SPC900NC/37

Product highlights

1.3 Mega Pixels

1.3 Mega Pixels is the highest resolution available for a webcam. With it you can use your webcam as a camera for taking high-quality photographs that are even good enough for printing larger sized high quality images.

8x digital zoom

Zoom in and out to get the perfect framing for any image. You control the zoom entirely via the onscreen interface while you're looking at the image so you can adjust it perfectly.

90 frames per second video

The lightning fast 90 frames per second refresh rate produces incredibly stable images perfect for face-to-face video conferencing and remote home monitoring.

Add top-quality video

The webcam has been designed to add video to your internet calls so you can see as well as hear your friends and family online. It works easily and instantly and is entirely future-proof!

Automatic face tracking

The state-of-the-art camera software automatically detects your face and moves the lens to follow you as you move. You stay in the center of the image even if you move during a video conference. It gives you the freedom to express yourself and converse naturally.

Digital Natural Motion

Philips invented Digital Natural Motion to eliminate juddering effects that are visible with moving picture content. Digital Natural Motion estimates motion in the picture and corrects juddering movements in both broadcast and recorded movie material (such as DVD). The resulting smooth motion reproduction and excellent sharpness take the viewing experience to a higher level.

Motion detection

With the special Motion Detection feature you can record anything that happens in your home while you're out. Set the camera to motion detection mode when you leave the house and it will only start recording when movement is detected in the room.

Pixel Plus

Pixel Plus is a digital picture processing technology that increases the number of lines and the number of pixels. The result is razor sharp pictures with incredible detail and depth, every time from any source.

Precision glass lens

Sharp, crisp and clear. Precision glass lens guarantees you high image quality for all applications - from snapshot to video messaging. The finished lenses are coated with a special film to extend their working life and protect them from wear and tear and dust accumulation.

VLounge Advanced

Create and send V-mails in seconds. VLounge is sophisticated software for capturing, managing and archiving snapshots and video clips with just a couple of mouse clicks. You can also use it with the webcam for home monitoring, motion detection and web casting.

Webcasting

This camera is perfect for webcasting thanks to the supremely high quality of the images it takes. Share your video with friends and family or broadcast it out across the internet.

Works in near darkness

The ultra-sensitive high quality CCD sensor ensures natural looking images even in darkness.



Issue date 2009-02-03

Version: 2.0.4

12 NC: 9082 100 04972
UPC: 0 26616 02129 1

© 2009 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips
Electronics N.V. or their respective owners.

www.philips.com