



Avery[®] Photo ID Software System Requirements

System requires computer, monitor, ink-jet photo printer, a standard USB compatible web camera, bar code scanner and a USB hub.

Computer Specifications:

- Minimum Requirements
 - Windows XP
 - Intel Pentium III or higher
 - 256 MB RAM
 - 32 MB Video RAM
 - 2.5 GB Hard Disk
 - 3-4 Powered USB Ports (Depending on Printer/Scanner options)
- Optimal Requirements:
 - Windows XP
 - Intel Pentium 4
 - 512MB RAM
 - 64MB Video RAM
 - 2.5 GB Hard Disk
 - 3-4 Powered USB Ports (Depending on Printer/Scanner options)

Printer Specifications:

The system works with USB-based photo capable ink jet printers which are capable of feeding 4" x 6" sheet size. For optimal performance we recommend printers with speeds of 10 ppm or greater and resolutions of 600 x 600 dpi or greater.

Web Cam Specifications:

The quality of the badge image depends upon the quality of the camera you use. The camera will need to be USB based and Windows XP compatible. We recommend cameras with at least 640 x 480 video capture resolution, operating at 30 or more frames per second (fps).

Scanner Specifications (Optional):

The use of a bar code scanner with the system is optional, but highly recommended. The scanner should fit compactly with a stand at the desktop. The scanner should be rated at 44 scans per second (bi-directional) or greater and be USB-based.