

NxVideo Tested Hardware

Date: March 30, 2008

Recommended Hardware

The following hardware produced the best results in our tests and is recommended by NxVideo. Please pay special attention to the exact product names, especially when selecting a camera for use with NxVideo. Vendors typically offer several similarly named products with significant quality differences between them.

PC Minimum Specifications:

<p>NxVideo adapts to the actual performance of the PC. In other words, the faster the PC the better the video quality.</p>	<ul style="list-style-type: none">* OS: Windows XP Pro preferred. Windows 2000, XP Home, and Vista also are supported. Note 1: There are a shortage of stable camera drivers for Vista at this time. Note 2: Most webcams support Win XP, but not all support Win 2000 or Vista.* USB1 or USB2 interface for Webcams (USB2 preferred)* Video RAM 64MB or greater.* CPU starting from 2.2 GHz or higher.* 256 MB system memory (512 MB preferred)* Internet connections with 256 kbps each way minimum.
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<p>Webcams (USB type)</p>	<ul style="list-style-type: none">* Microsoft VX-6000 (Win XP/Vista only. Best frame rate, rather wide field of view)* Logitech Quickcam Pro Ultravision SE (Win XP/Win2000/Vista. Nice fixed focus lens)* Logitech Quickcam Pro 9000 * Logitech Quickcam Communicate STX (Win XP/Win2000)* Philips SPC 900NC Camera* Logitech Quickcam Pro 4000* iREZ K2r* Logitech Quickcam Pro 5000
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<p>External Microphones</p>	<p>As a general rule, an external microphone will perform better than the webcam's built-in microphone.</p>
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