

## **IPRO V-Code Specifications**

Last Updated: March 16, 2010

### **Workstation**

The workstation that your unitizers and coders use, as well as the workstation that you use to perform administration, should meet these requirements.

<b>Operating System</b>	<ul style="list-style-type: none"><li>•Windows 2000</li><li>•Windows 2003 Professional</li><li>•Windows XP Professional</li><li>•Windows Vista</li><li>•Latest OS service pack</li></ul>
<b>CPU</b>	Mid to high-end range processor PC
<b>Memory</b>	512 MB RAM (or greater)
<b>Hard Drive</b>	10 MB (or greater)
<b>Video Subsystem</b>	If the user is browsing the Internet with satisfactory results, their video subsystem is adequate for coding. Use a PCI or AGP video adapter with 8MB RAM and 19 inch monitor for ideal image resolution (1024 x 768) and performance
<b>Network Adapter</b>	LAN/WAN: PCI card with an interface compatible with your local network Internet: 56 K modem, preferably with a dedicated phone line. A broadband connection such as DSL or cable modem is ideal. Coder must subscribe to an Internet Service Provider (ISP) such as AOL, Qwest, or Cox
<b>DVD/CD-ROM Reader</b>	DVD/CD-ROM drive
<b>Input Devices</b>	A standard keyboard and mouse are required

## V-Code Server or IPRO iNet

<b>Operating System</b>	<ul style="list-style-type: none"><li>•Windows 2000 Server</li><li>•Windows 2003 Server</li><li>•Latest OS service pack</li><li>• You must acquire client access licenses equal to the number of anticipated concurrent users</li></ul>
<b>CPU</b>	High-end range single or multi-processor PC
<b>Memory</b>	1 GB RAM (or greater)
<b>Hard Drive</b>	120 GB (or greater)
<b>Video Subsystem</b>	If the user is browsing the Internet with satisfactory results, their video subsystem is adequate for coding. Use a PCI or AGP video adapter with 8MB RAM and 19 inch monitor for ideal image resolution (1024 x 768) and performance
<b>Network Adapter</b>	PCI card with an interface compatible with your local network. "Server" adapters provide better performance
<b>Tape Backup</b>	DAT, DLT, or AIT format with sufficient uncompressed capacity to back up the entire hard drive storage space
<b>Power Conditioning</b>	Power supplied to the server should be conditioned to prevent power spikes, surges, brown-outs, and black-outs. If site power is not conditioned, an individual power conditioning appliance should be used between site power and this server
<b>DVD/CD-ROM Reader</b>	DVD/CD-ROM drive
<b>Input Devices</b>	A standard keyboard and mouse are required