



## MS SQL SYSTEM REQUIREMENTS

### Hardware Requirement for Server

The following table outlines the optimum server requirements for Accutrac.

Minimum	Recommended
<ul style="list-style-type: none"> <li>Pentium III 500MHz</li> </ul>	<ul style="list-style-type: none"> <li>Pentium III Zeon 1.13GHz or higher</li> <li>Dual processors</li> </ul>
<ul style="list-style-type: none"> <li>512 MB SDRAM</li> </ul>	<ul style="list-style-type: none"> <li>1GB ECC SDRAM or higher</li> </ul>
<ul style="list-style-type: none"> <li>9*GB Hard Disk Drive</li> </ul>	<ul style="list-style-type: none"> <li>18GB* SCSI Ultra2/Wide (10,000rpm) Hard Drive</li> </ul>
<ul style="list-style-type: none"> <li>4MB Video Card</li> </ul>	<ul style="list-style-type: none"> <li>4MB Video Card</li> </ul>
<ul style="list-style-type: none"> <li>CD-ROM Drive</li> </ul>	<ul style="list-style-type: none"> <li>CD-ROM Drive</li> </ul>
<ul style="list-style-type: none"> <li>10/100 PCI Ethernet Card (If running over network)</li> </ul>	<ul style="list-style-type: none"> <li>10/100 PCI Ethernet Card (If running over network)</li> </ul>

\* Additional disk space may be recommended depending upon size of data

### Software Requirement for Server

Minimum	Recommended
<ul style="list-style-type: none"> <li>Windows 2000</li> </ul>	<ul style="list-style-type: none"> <li>Windows 2000/2003</li> </ul>
<ul style="list-style-type: none"> <li>Microsoft SQL Server 2000</li> <li>SP 1+</li> </ul>	<ul style="list-style-type: none"> <li>MS SQL Server 2000</li> <li>SP 2</li> </ul>
<ul style="list-style-type: none"> <li>For firms with 5 or fewer concurrent users, Accutrac will provide MSDE with the application. Under this scenario, MS SQL licenses are not required.</li> </ul>	
<ul style="list-style-type: none"> <li>Fonts **             <ul style="list-style-type: none"> <li>Arial</li> <li>Times New Roman</li> <li>Impact</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>PC Anywhere – For Remote Connecting to server</li> </ul>

## Accutrac<sup>8</sup> Web

Minimum
<ul style="list-style-type: none"> <li>MS Windows 2000 with IIS installed</li> </ul>
<ul style="list-style-type: none"> <li>Windows NT Option Pack, fully installed.</li> </ul>
<ul style="list-style-type: none"> <li>SQL 2000 SP1</li> </ul>
<ul style="list-style-type: none"> <li>Microsoft Data Access Components 2.7</li> </ul>
<ul style="list-style-type: none"> <li>TCP/IP Networking</li> </ul>



## SYSTEM REQUIREMENTS

### Hardware Requirement for Workstation

The following tables outline the workstation hardware requirements for Accutrac8. The database resides on the SQL Server, while the front-end application is installed on either a network drive, or each workstation using Accutrac. It is recommended, however, that the application DLL files be loaded on a network server drive; this minimizes the workload required to install future program updates. If the application files are being run from a network drive, Accutrac does require that some minimal files be loaded on the local desktop machines. These include an Accutrac "ini" file, a barcode font, and a third-party spell check utility, all of which are provided by Accutrac during installation.

Minimum	Recommended
<ul style="list-style-type: none"><li>• Pentium II 400Mhz</li></ul>	<ul style="list-style-type: none"><li>• Pentium III 500Mhz or higher</li></ul>
<ul style="list-style-type: none"><li>• 128MB EDO RAM</li></ul>	<ul style="list-style-type: none"><li>• 256MB SDRAM or higher</li></ul>
<ul style="list-style-type: none"><li>• 1GB Hard Disk Drive</li></ul>	<ul style="list-style-type: none"><li>• 1GB Hard Drive</li></ul>
<ul style="list-style-type: none"><li>• 4MB Video Card</li></ul>	
<ul style="list-style-type: none"><li>• CD-ROM Drive</li></ul>	
<ul style="list-style-type: none"><li>• 10/100 PCI Ethernet Card (If running over network)</li></ul>	

### Software Requirement for Workstation

Minimum	Recommended
<ul style="list-style-type: none"><li>• Microsoft Windows 2000</li><li>• Internet Explorer 5.5 and higher for Web access</li></ul>	<ul style="list-style-type: none"><li>• MS Windows XP SP2 Professional</li><li>• Internet Explorer 6.0 and higher for Web access</li></ul>
<ul style="list-style-type: none"><li>• ODBC Driver 3.70 or higher</li><li>• MS SQL Client Utilities installed</li><li>• Fonts **<ul style="list-style-type: none"><li>▪ Arial</li><li>▪ Times New Roman</li><li>▪ Impact</li></ul></li></ul>	

\*\* Accutrac uses standard Windows fonts to comply with Microsoft Standards.



# Accutrac8 Web

## Additional Information

### **Web Server (The Deployment Computer)**

For deployment purposes, Web Server should have Internet Information Server (with Front Page Extensions) installed. Any of the combinations below could be used for development purposes:

- MS Windows NT 4.0 Server with Service Pack 6 and Windows NT Option Pack, fully installed (IIS version 4.0)
- MS Windows 2000 with IIS installed (IIS version 5.0)

Web Application will be installed on a Web Server computer and will hold Web content and functionality - .html, .asp, and image files - along with any .DLL files associated with the project. It is highly recommended to have 1 copy of Visual InterDev 6.0 installed on a Web Server (or different computer) to identify and manipulate Web application files and Database Projects related to it.

### **Database Server**

Same or different machines could be used as Web Server and Database Server (see hardware requirements). MS-SQL 7.0 / 2000 and Microsoft Data Access Components 2.5 should be installed on a Database Server machine.

NOTE: The Microsoft Data Access Components 2.5 installation is available at <http://www.microsoft.com/data/mdac2.htm>.

Web Edition of Accutrac doesn't require separate database. All data reside in a regular Accutrac database. ODBC is used to establish data connections.

### **Web End-User Computer**

End users of an IIS application must have a browser installed. Internet Explorer 5.5 or later is required. MS-SQL Client Utilities (SQL Drivers) should be installed for connectivity to the SQL Server.