

AMS System Requirements

Computer/Processor

Each computer running the program needs to be a 133 MHz or higher processor; Pentium III or higher recommended

Operating System

Windows 98, Windows 98 Second Edition, Windows Millennium Edition (Windows ME), Windows NT 4.0 with Service Pack 6 (SP6) or later, Windows 2000, or Windows XP or later; Windows XP or later is recommended.

Memory

RAM requirements vary depending on the operating system running on the computer

- **Windows 98 or Windows 98 Second Edition**
32 MB of RAM
- **Windows ME or Microsoft Windows NT**
64 MB of RAM
- **Windows 2000 Professional**
64 MB of RAM
- **Windows XP Professional or Windows XP Home Edition**
128 MB of RAM

Disk Space

The AMS application requires approximately 8 Megabytes of space on the computer's hard drive. Additionally, space is required for the program's runtime. The exact amount of space will vary depending on your system configuration and installed components. 20 MB of available hard disk space is recommended for installations of the AMS applications.

The initial size of the data storage files is 2 MB in size. The size of the data files will grow as you enter more assessments. The exact size of each assessment can vary depending on what data is being recorded. However, 200 MB of space should easily hold tens of thousands of assessments.

Drive

CD-ROM drive (to read installation CD, after installation, CD-ROM drive is not needed)

Display

Super VGA (800 x 600) or higher resolution (recommended) monitor with 256 color display

Peripherals

Microsoft Mouse, Microsoft IntelliMouse, or compatible pointing device

Notes

As with all applications, performance improves with a larger amount of memory and a faster processor. Diversion Services assumes no responsibility for AMS's effects on existing versions of Microsoft Access. It is usually possible to maintain separate versions of Access on a single computer. Diversion Services can assist your company in upgrading existing Access applications and installation if you wish to upgrade your systems to better accommodate the AMS application.

The installation process required installation of DLLs to the C:\Windows\System32 folder. The person logged on to the computer must have sufficient permissions to access this and other sensitive folders in order for the installation to complete. It may be necessary to manually install and register the DLLs under certain computer configurations or network circumstances.