

SITEMASTER 200® v3.xx

Workstation Requirements

Operating System:	Windows 98 or better
Recommend:	Windows XP
Memory:	Dependent on operating system used and number of records maintained, follow your operating systems's guidelines.
Storage:	40Mb to install 50-200Mb fully loaded
Input Devices:	CD-ROM
Display:	1024x768 min. resolution
Peripherals:	Mouse

User Requirements

User must have Full Control permissions to the SITEMASTER 200 v.3.0 Folder that gets installed on the hard drive.

Installation -Multi-User

A client-server based database system designed to minimize impact to the network by installing the application on the local machine and the database on the host server.

Uses a standalone database and connects via an ODBC connection to its database. This means that virtually no technical support is required to maintain. All of the database maintenance functions are built into the software and other than maintaining backups of the server, will not require any internal technical support staff to support it.

Multi-User installation is as simple as installing it to one computer, copying the data folder to the server, and telling SITEMASTER where the data resides. It will create and maintain its own ODBC connections.

SITEMASTER 200® is capable of handling many simultaneous users. Although the database manufacturer does not publish a precise number, the estimated limit of simultaneous users is "several hundred."

Both the single-user and multi-user versions have extensive user security built into the software. Users can be set up with full access, view-only access or no access to any of the screens or reports in SITEMASTER 200® Multi-User. If more refined control is required, these same privileges can be set for most of the items on the screens. This means you can have two users that can access and edit the Personnel screen with one user who can see the ID field while the other cannot.

Requirements -Multi-User

Microsoft MDAC 2.5 or greater on each workstation (also required for single user) 60Mb of storage on a server (dedicated or non-dedicated).

Recommended -Multi-User A backup device available to

the server (tape, CD, or DVD)

Software Updates

The IT Group can download the most recent Sitemaster 200® Upgrade and place it in a central location on the Server. On each workstation, the path of the server location is selected. When users run the program it automatically checks for an updated file. If found, the update is installed.