

FASTbook 5.6 SQL

Recommended System Configuration

Last Revised on: May 2015

Workstation

- 50 MB available hard disk space
- SVGA (800x600) or higher resolution monitor, recommended resolution is 1024x768
- 1 GB system memory
- Windows 2000, XP, Vista, 7, 8, 8.1, 10 (Latest patches and service packs)
- Processor speed 1.0 GHz Pentium® IV processor (or equivalent) (minimum)
- Network Connectivity of 100mb/sec (minimum) or 1gb/sec (preferred)

File Server (optional)

- 50 MB available hard disk space
- SVGA (800x600) or higher resolution monitor
- 1 GB system memory
- Windows 2000, XP, Vista, 7, 2003, 2008, 2012 (Latest patches and service packs), Linux and various *nix operating systems running Samba or windows compatible file sharing service
- Processor speed 1.0 GHz Pentium® IV processor (or equivalent) (minimum)
- Network Connectivity of 100mb/sec (minimum) or 1gb/sec (preferred)

Database Server (optional)

- 500 MB available hard disk space or more
- SVGA (800x600) or higher resolution monitor
- 1 GB system memory or more for performance
- Windows 2000, XP, Vista, 7, 2003, 2008, 2012 (Latest patches and service packs), Linux
- Processor speed 1.0 GHz Pentium® IV processor (or equivalent) (minimum)
- Network Connectivity of 100mb/sec (minimum) or 1gb/sec (preferred)

Do I need to run FASTbook on a server?

The database server benefits from having a dedicated machine. FASTbook will work on a standalone machine, a peer to peer network, or a database server. There will be increased performance when using a dedicated database server, especially in a multi-user environment.