SIGMAMRP SYSTEM REQUIREMENTS

This document outlines the system requirements for SigmaMRP. All specifications assume that SigmaMRP is the primary product used on the computer or server on which it is installed. If other demanding products are run on the same computer, the requirements should be adjusted accordingly.

A USB port or high-speed Internet connection is required to install the software. For licensing purposes, a USB port must also be available on each workstation (for a local license) or on a computer accessible through an internal network (for a network license). A network USB hub can be used for network USB access.

Single System/Workstation Minimum Requirements

Operating system	64-bit Windows 8.1 Pro
Processor	Intel/AMD dual-core
Memory	4 GB
Hard disk type	7200 RPM
Hard disk capacity	120 GB
Screen resolution	1280x1024
Video card	Integrated chipset with Open GL version 4.0

Single System/Workstation Recommended Requirements

Operating system	64-bit Windows 10 Pro
Processor	Intel/AMD quad-core
Memory	8 GB
Hard disk type	SSD
Hard disk capacity	250 GB
Video card	Dedicated video card with Open GL version 4.0
Network	High-speed Internet connection

Server Optimal Requirements*

Operating system	Microsoft Server 2012 or higher
Processor	Quad-core x64 architecture 2 GHz CPU or higher
Memory	64 GB RAM (32 minimum)
Hard disk type	I-SCSI/SCSI 10,000 RPM RAID 5 or SSD with RAID 5
File system	NTFS or ReFS
Network	1 Gigabit Ethernet

These requirements apply to both physical and virtual servers supporting up to 10 workstations. Requirements may be greater for servers supporting more than 10 workstations.