

InformaCast Hardware System Requirements

The following table is used in determining the server specifications for an InformaCast server.

NUMBER OF IP PHONES/END POINTS	RECOMMENDED SERVER SPECIFICATION
1 – 250	<ul style="list-style-type: none"> • 2.5 GHz Pentium Processor – 1 GB RAM • 2 GB additional disk space for the application • Co-resident installation or dedicated hardware
250 – 1,000	<ul style="list-style-type: none"> • 3.0 GHz Pentium Processor or equivalent – 2 GB RAM • 2 GB additional disk space for the application • Co-resident installation or dedicated hardware
1,000 – 2,500	<ul style="list-style-type: none"> • 3.0 GHz Pentium Processor or equivalent – 2 GB RAM • 2 GB additional disk space for the application • Dedicated hardware
2,500 – 5,000	<ul style="list-style-type: none"> • 3.0 GHz Pentium Processor or equivalent – 4 GB RAM • 2 GB additional disk space for the application • Dedicated hardware
5,000 – 10,000	<ul style="list-style-type: none"> • 3.0 GHz Pentium Processor or equivalent – 6 GB RAM • 2 GB additional disk space for the application • Dedicated hardware
Please consult with Singlewire for installations over 10,000 devices	support@singlewire.com

The core operating system supported for Singlewire Software’s InformaCast application is Windows OEM Server, which can be either the 2000,¹ 2003, or 2008 platform.

There is no requirement for using the Cisco MCS platform, but it is highly recommended that you use the equivalent hardware in determining the processor and memory requirements for your deployment.

¹ Supported up to InformaCast v6.1.

Use of virtualization is now officially supported for InformaCast as of June 1, 2008. Incorrect configuration of virtualization may have a significant impact on system performance. If you decide to use virtualization:

- Please acknowledge risk
- Our support team may ask for you to move your installation to dedicated hardware when performance-related issues are encountered
- Singlewire Support personnel will not be used for support of the virtualized environment; please consult with a virtualization professional in regards to setup and configuration