

## System Requirements for MindStorm

The following list is the recommended hardware and operating system required for installing MindStorm version 4.0.

MindStorm is true multi-tier architecture; all components can be installed into a single server or multiple servers. The hardware requirement can be variance depending on the total number of events collected per day.

### MindStorm Agent

<b>CPU</b>	Pentium IV 3.0 GHz or above
<b>Memory</b>	1GB Memory or above
<b>Hard Disk</b>	40GB hard disk or above
<b>OS</b>	MS Windows XP Professional with latest Service Pack or above Linux RedHat Fedora Core 2

### MindStorm Manager Server

<b>CPU</b>	Dual Intel Xeon 3.6GHz or above
<b>Memory</b>	2GB Memory or above
<b>Hard Disk</b>	36GB Ultra-SCSI hard disk or above
<b>OS</b>	MS Windows 2003 Server with latest patches & Service Pack

### Database Server

<b>CPU</b>	Dual Intel Xeon 3.6GHz or above
<b>Memory</b>	4GB Memory or above
<b>Hard Disk</b>	144GB Ultra320-SCSI hard disk, RAID 10
<b>OS</b>	MS Windows 2003 Server with latest patches & Service Pack
<b>Database Server</b>	MS SQL Server 2005 Standard or Enterprise Edition

\* hard disk size are subject to the number of days event storage

### **MindStorm Console**

<b>CPU</b>	Pentium IV 3.0GHz or above
<b>Memory</b>	1GB Memory or above
<b>Hard Disk</b>	2GB Hard disk space
<b>OS</b>	MS Windows XP Professional with latest Service Pack or above

### **Other MindStorm Components**

#### **MindStorm Reporter Server**

<b>CPU</b>	Pentium IV 3.0GHz or above
<b>Memory</b>	4GB Memory or above
<b>Hard Disk</b>	Ultra-SCSI hard disk
<b>OS</b>	MS Windows 2003 Server with latest patches & Service Pack
<b>Database</b>	MS SQL Server 2005 Standard or Enterprise

\* Hard disk size is subject to the number of days event storage

\*\* MindStorm Reporter is recommended for long period data storage and reporting

#### **MindStorm Incident Management Module**

<b>CPU</b>	Pentium IV 3.0GHz or above
<b>Memory</b>	2GB Memory or above
<b>Hard Disk</b>	Minimum 10GB hard disk space
<b>OS</b>	RedHat Fedora Core 2
<b>Database</b>	MySQL Server