



## WISEC H264 / PLATINUM / PLUS 4 to 64 AND

### Visec H264/PLATINUM/PLUS up to 8 Cameras

CPU Intel Core2Duo minimum 2.4 GHz  
RAM: (Minimum 2 GB or higher recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 256MB  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 500 GB free (depends on recording settings)  
Operating System WIN7 (32/64 bit) Server 2003

### Visec H264/PLATINUM/PLUS up to 16 Cameras

CPU Intel i7 minimum 2.66 GHz  
RAM: (Minimum 4 GB or more recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 256MB  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 1 TB free (depends on recording settings)  
Operating System WIN7 (32/64 bit) Server 2003

### Visec H264/PLATINUM/PLUS up to 32 Cameras

CPU Intel XEON 2.8 GHz  
RAM: (Minimum 4 GB or more recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 512mb  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 2 TB free (depends on recording settings)  
Operating System WIN7 (32/64 bit) Server 2003

### Visec H264/PLATINUM/PLUS 32 to 64Cameras

CPU Intel Quad XEON min 2.8 GHz  
RAM: (Minimum 8 GB or more recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 512MB  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 3 TB free (depends on recording settings)  
Operating System WIN7 (32/64 bit) Server 2003

### Visec LPR—4 LANE (Cameras)

CPU Intel i7 minimum 2.8 GHz or higher  
RAM: (Minimum 4 GB highly recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 256MB  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 1 TB free (depends on recording settings)  
Operating System XP Pro (32 bit) / VISTA (32 bit) Server 2003

### Visec LPR—8 LANE (Cameras)

CPU Intel Quad XEON minimum 3.2 GHz or higher  
RAM: (Minimum 4 GB highly recommended)  
Network: Ethernet (1Gbit recommended)  
Graphics Adapter: PCI-Express, minimum 512MB  
Hard Disk Type E IDE, PATA, SATA, SCSI, SAS (7200 RPM or faster)  
Hard Disk Space: Minimum 80 GB free for OS  
Storage Hard Drive: Minimum 2 TB free (depends on recording settings)  
Operating System WIN7 (32/64 bit) Server 2003

DO NOT USE HP ProCurve 2524, DLINK or PLANET Switches USE—ONLY HIGH END HP , 3COM or Netgear Switches

### CONTACT DETAILS:

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USE ONLY GENUINE INTEL MOTHERBOARDS  
DO NOT USE VIA or SIS CHIPSETS

