

# AltiGen VoIP Server Overview



AltiGen's telephony grade VoIP servers are built on industry standards such as Intel® servers and the Microsoft® Windows operating systems - seamlessly operating on your data network while allowing you to avoid costly upgrades associated with traditional, proprietary PBXs.

## Benefits of AltiGen's VoIP Server Technology

- Easily scaled in both size and capability
- Simplified extension and multi-site administration
- Unified corporate appearance over multiple locations
- Industry standard Intel® servers and Microsoft® operating systems
- Concurrent support for legacy analog and newer VoIP SIP phones
- Investment protection from available Service Plan options



AltiGen has been delivering world class server-based business phone systems since 1994. With more than 10,000 customers in over 20 countries around the globe, AltiGen has clearly established itself as a leading supplier of VoIP business phone systems.

## AltiGen VoIP Servers come preloaded with AltiGen's award winning communications software, including:

- Robust PBX functionality
- Comprehensive voicemail system
- Windows-based Softphone
- Call detail reporting
- Call recording on demand
- Support for up to 255 auto attendants
- Advance Call Center routing capabilities



## Designed for Your Business – Large or Small

Whether you have a small business with as few as 10 employees, or a larger enterprise with up to 400 employees per office or location – AltiGen has the right server for your business. And for larger businesses, AltiGen's Enterprise Manager allows you to connect up to 100 AltiGen VoIP Servers and 3,400 extensions all appearing as a single phone system - with distributed or centralized administration.

## For More Information

Please see the VoIP Server specifications on the following page, contact your authorized AltiGen Certified Partner, visit us at [www.altigen.com](http://www.altigen.com), or give us a call at 1-888-258-4436.

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## ALTI-MAX1000 (10 to 48 Users)

<b>Total Usable Slots</b>	2 Access Board Slots
<b>CPU</b>	Celeron M 1.3 GHz
<b>RAM</b>	512 MB DDR-333
<b>HDD/RAID</b>	1 x 80 GB IDE
<b>Operating System</b>	WinXP Embedded
<b>System Software</b>	<b>AltiWare ACC 5.1</b>
<b>Small Office License Bundle</b>	8 Station, 8 AltiView, 1 AltiConsole



## ALTI-MAX1000R (up to 96 Users)

<b>Total Usable Slots</b>	2 Access Board Slots
<b>CPU</b>	Celeron M 1.3 GHz
<b>RAM</b>	1GB DDR-333 (2x512MB)
<b>HDD/RAID</b>	2 x 80 GB SATA RAID1
<b>Operating System</b>	WinXP Pro
<b>System Software</b>	<b>AltiWare ACC 5.1</b>
<b>Small Office License Bundle</b>	8 Station, 8 AltiView, 1 AltiConsole



## ALTI-OFFICE1 (up to 120 Users)

<b>Total Usable Slots</b>	5 PCI Slots
<b>CPU</b>	Celeron 1.2GHz
<b>RAM</b>	512 MB
<b>HDD/RAID</b>	1 x 80 GB
<b>Operating System</b>	WinXP Professional
<b>System Software</b>	<b>AltiWare ACC 5.1</b>
<b>License Bundle</b>	12 Station, 10 AltiView, 1 AltiConsole
<b>Telephony Board</b>	ALTI-TTIP x 1
<b>Phone</b>	ALTI-IP710 x 4



## ALTI-OFFICE2 (up to 200 Users)

<b>Total Usable Slots</b>	8 PCI Slots
<b>CPU</b>	Pentium M 1.6G
<b>RAM</b>	1 GB DDR-333
<b>HDD/RAID</b>	2 x 80 GB / SATA RAID 1
<b>Operating System</b>	Win2003 Telecom Server, OEM Edition
<b>System Software</b>	<b>AltiWare ACC 5.1</b>
<b>License Bundle</b>	24 Station, 20 AltiView, 1 AltiConsole



## ALTI-OFFICE3 (up to 400 Users)

<b>Total Usable Slots</b>	15 PCI Slots
<b>CPU</b>	P4 3.0G HyperThreading
<b>RAM</b>	1.0 GB DDR-333
<b>HDD/RAID</b>	3 x 80 GB SATA RAID 1 with Hot Standby
<b>Operating System</b>	Win2003 Telecom Server, OEM Edition
<b>System Software</b>	<b>AltiWare ACC 5.1</b>
<b>License Bundle</b>	24 Station, 20 AltiView, 1 AltiConsole

