

Current Server Summary



AltiGen Communications, Inc. systems are designed with an open architecture, built on industry standard Intel-based servers and utilize Microsoft's Windows-based operating systems as the host platform.

With the exception of the MAX1000 platform, all other chassis support AltiGen's standard line of PCI based telephony access cards that provide VoIP, FX0, FXS, T1, E1, PRI, and Conference Bridge applications.

ALTI-MAX1000 – 2U Rack Mount Chassis

Total Usable Slots	2 Slots (proprietary)
Available Slots	2 Slots (proprietary)
CPU	Celeron M 1.3 GHz
RAM	512 MB
HDD/RAID	1 x 80 GB
Power Supply	1 x 250w
Operating System	WinXP Embedded



ALTI-OFFICE1G – 4U Rack Mount Chassis

Total Usable Slots	6 Slots (1 ISA, 5 PCI)
Available Slots	5 Slots (1 ISA, 4 PCI)
CPU	Celeron 1.2GHz
RAM	512 MB (March. 2007)
HDD/RAID	1 x 80 GB
Power Supply	1 x 250w
Operating System	WinXP Professional



ALTI-OFFICE2G – 4U Rack Mount Chassis

Total Usable Slots	11 Slots (2 ISA, 9 PCI)
Available Slots	11 Slots (2 ISA, 9 PCI)
CPU	Celeron 1.2GHz
RAM	512 MB
HDD/RAID	2 x 80 GB / SATA RAID 1
Power Supply	1 x 400w
Operating System	Win2003 Telecom Server, OEM Edition



ALTI-OFFICE3G – 4U Rack Mount Chassis

Total Usable Slots	15 PCI Slots
Available Slots	15 PCI Slots
CPU	P4 3.0G Hyper Threading
RAM	1.0 GB
HDD/RAID	3 x 80 GB SATA RAID 1 with Hot Standby
Power Supply	2 x 400w (hot swappable)
Operating System	Win2003 Telecom Server, OEM Edition

