



GENESYS[®]

AN ALCATEL COMPANY

AudioCodes

Media Gateways Interoperability List

Version 2.3



Certified Interoperability with Standard PBXs, Switches, and IP-Phones by
AudioCodes for Genesys Labs

May 2010

Company Name	Product Type	Product Name and Version	AudioCodes Product name and Version	Genesys Product name and Version
Astraa	PBX	Astraa	MP-XXX Mediant 1000, 5.8 BRI (ISDN Euro, VN6)	SIP Server 7.5 SIP Server 7.6 SIP Server 8 GVP 7.5 GVP 7.6 GVP 8
Alcatel	PBX	OmniPCX 4400	MP -10x SIP 4.40.103.0	SIP Server 7.5 SIP Server 7.6 SIPServer 8 GVP 7.5 GVP 7.6 GVP 8
Alcatel	IP-PBX	OmniPCX Enterprise (OXE) R6.1 SIP	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA and EMS Versions 5.8 E1/T1 Q.931 (DSS1)	SIP Server 7.5 SIP Server 7.6 SIP Server 8 SIP Server8.0.3 GVP 7.5 GVP 7.6 GVP 8 Outbound Campaign Server
Alcatel	Switch	System 12	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6
AudioCodes	IP-Phone	IP310/320HD	1.2.2_p001_build_3 version	SIP Server 7.5 SIP Server 7.6 SIP Server 8 SIP Server 8.0.3
Avaya (Lucent)	PBX	Definity G3 CAS: Wink Start, immediate Start, ETSI, PRI E1 QSIG T1 QSIG	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA 5.6, 5.8	SIP Server 7.5 SIP Server 7.6 SIP Server 8 GVP 7.5 GVP 7.6 GVP 8
Avaya	PBX	S8300 R013x.01.2.632.1 CAS, In-band DTMF tones, UM Analog Lind DTMF	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with (T1	SIP Server 7.5 SIP Server 7.6 SIP Server 8.0.3 GVP 7.5 GVP 7.6 GVP 8 Outbound Campaign Server

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Avaya	PBX	S8700 E1 QSIG T1 QSIG	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6 Outbound Campaign Server
Avaya	PBX	Merlin Magic CAS, In-band DTMF tones, UM Analog Lind DTMF	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 SIP Server 8 GVP 7.5 GVP 7.6
Cisco	IP PBX	Call Manager 5.0 (2811 ISR / Catalyst 6500 T1 Q.SIG, UM)	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA and EMS Versions 5.6, and 5.8 SIP Trunking version 5.6	SIP Server 7.5 SIP Server 7.6 SIP Server 8.0.3 GVP 7.5 GVP 7.6
Ericsson	PSTN Switch/PBX	AXE 10 N064CT	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5
Ericsson	PBX	MD 110	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA and EMS Versions 5.6	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
Inter-Com	Voice Mail App. PBX	PointSpan M6880 SMDI and T1 CAS	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
Inter-Com	PBX	5000 Axxess9.0.0.6 Analog line DTMF T1 CAS DTMF	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
Inter-Tel	PBX	5000 Axxess T1 CAS DTMF Analog line DTMF	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
Mitel	PBX	SX-200 18.0.2 T1_N1_ISDN	MP-XXX Mediant 1000, 5.8	SIP Server 7.5 SIP Server 7.6

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Mitel	PBX	3300 ICP MX-7 (T1 Q.SIG, UM) Analog DTMF	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
NEC	PBX	NEAX 2400	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8 R2 / DTMF ISDN Q.SIG IP Trunk H.323	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
NEC	PBX	2400 IPX R.18.24.000	MP-XXX Mediant 1000, 5.8 Mediant 2000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5 GVP 7.6
NeXspan	PBX	S Configuration Analog Line DTMF	MP-XXX Mediant 1000, 5.8	SIP Server 7.5 SIP Server 7.6 GVP 7.5
Nortel	PBX	Meridian 1 Option 11C, 51C, 61C, 81C	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA 5.6, 5.8	SIP Server 7.5 SIP Server 7.6 SIP Server 8.0 GVP 7.5 GVP 7.6 Outbound 7.6
Nortel	PBX	CS1K	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 30000, 5.8 Mediant 8000, 5.8	SIP Server 7.5 SIP Server 7.6 SIP Server 8 SIP Server 8.0.3 GVP 7.5 GVP 7.6 GVP 8 Outbound 7.6
Nortel	PBX	SL-100/DMS100 T1 CAS SMDI	MP-XXX Mediant 600, 5.8 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 30000, 5.8 Mediant 8000, 5.8	SIP Server 7.5 SIP Server 7.6 SIP Server 8 SIP Server 8.0.3 GVP 7.5 GVP 7.6 GVP 8 Outbound 7.6
Panasonic	PBX	KK-TDAxxx KX-TES824 Analog Line DTMF	MP-XXX	SIP Server 7.5

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Promelit	PBX		MP-XXX BRI	SIP Server 7.5
ShoreTel	IP PBX	Analog Line DTMF IP to IP	MP-XXX Mediant 1000, 5.8	SIP Server 7.6
Selta	PBX		MP-XXX	SIP Server 7.5
Siemens	PBX	HiCom 150E	MP-XXX Mediant 1000, 5.2 Mediant 2000, 5.2	SIP Server 7.5 SIP Server 7.6
Siemens	PBX	HiPath 4000 V3.0 SA06.5.1 V3.0 SA07.7.0	TP-260 Mediant 600 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 with HA and EMS T1 CAS (E&M Wink Start) T1 PRI NI2 T1 PRI 4ESS T1 PRI Q.SIG	SIP Server 7.5 SIP Server 7.6 SIP Server 8.0 SIP Server 8.0.3 GVP 7.5 GVP 7.6 GVP 8.0
Siemens	PBX	HiPath 4000 3.0 SMR5 SMP4 (T1 QSIG, UM) 5.20A.037.001 Analog Line DTMF	MP-XXX Mediant 600 Mediant 1000, 5.8 Mediant 2000, 5.8 Mediant 3000 5.8 with HA and EMS, 5.6	SIP Server 7.5 SIP Server 7.6 SIP Server 8.0 SIP Server 8.0.3 GVP 7.5 GVP 7.6 GVP 8.0
Tadiran	PBX	Coral Flexicom BRI QSIG E1 QSIG E1 CAS DTMF	MP-XXX Mediant 1000, 5.2 (H.323)	SIP Server 7.5