

Intelliverse Wholesale Program

With our **Devices**, you can be sure of seamless integration and plug-n-play access to the **Intelliverse service environment**, whether for **individual use, an SMB, or an enterprise.**

INTELLIVERSE WHOLESAL PROGRAM DEVICES

The Intelliverse Wholesale Program Suite takes advantage of VoIP technology to provide all the familiarity and calling features of local telephone service plus the ground-breaking innovation of next-generation communications services.

The Solution includes a complete suite of devices or Customer Premises Equipment (CPE) which include both hardware (ATAs, IADs and IP Phones) and SoftPhone components, each having been rigorously tested.

We have developed strategic relationships with several organizations who are global leaders in manufacturing low-cost hardware. These companies not only provide the hardware component of the Intelliverse suite of services, but they also help you – our Wholesale partners – market the hardware, offering assistance with brand positioning, messaging, and the development of your marketing collateral.

To ensure your expectations regarding device integration and interoperability are fully satisfied, we have developed a hardware testing and certification program. Intelliverse also has the flexibility to conduct the requisite interoperability testing with additional hardware vendors as required.

RESIDENTIAL VOIP

HOSTED IP PBX

SIP TRUNKING



2 Port ATA

2 Port ATA



AudioCodes MP 114/118
(analog)

AudioCodes Mediant 1000M1K
(digital)

ATA



2 port ATA Designed for Residential or SoHo environments, the 2 port ATA provides easy set up at an affordable price while retaining toll quality and deploying an effective QoS scheme. The device supports up to 2 analog telephones and 1 PC.

2 port

- One RJ-45 for WAN Ethernet port
- 2RJ-11 for an analog phone set (2 port)
- Provisioning, Configuration via HTTPS
- SIP v2 (3261, 3262, 3263, 3264)
- T.38
- G.711 a/u, G.723.1, G.726, G.729 a/b
- Low power, 1.8V core voltage, 3.3V I/O voltage

IP PHONE



Linksys SPA941/942 designed for Small Businesses. With hundreds of features and configurable service parameters, the SPA941 addresses the requirements of traditional business users while leveraging the advantages of IP telephony.

SPA 941/942

- Up to four lines. Speakerphone, Caller ID, Call Hold, Transfer, Conferencing, and more
- Easy installation and secure remote provisioning. Menu based and web based configuration.
 - » 941: 1 Ethernet Port
 - » 942: 2 Ethernet Ports, PoE Support
- Message Waiting Indicator LED
- Voicemail Message Retrieval Button
- Hold Button
- Headset 2.5mm Port
- Caller ID Support (Name and Number)
- G.711 a/u, G.726, G.729a, G.723.1
- SIP v2 (3261, 3262, 3263, 3264)

ANALOG



AudioCodes MediaPack designed for analog PBX/Key systems. These stand-alone analog VoIP Gateways provide superior voice technology for connecting legacy telephones, fax machines and PBX systems with IP-based telephony networks, as well as for integration with new IP-based PBX systems.

AudioCodes MP-114 and MP 118

- 4, 8, and 24 port Voice Ports
- G.711, G.723.1, G.726, G.729A
- In-band Signaling - DTMF (TIA 464B)
- Power, 100-240 VAC/50-60Hz

DIGITAL



AudioCodes Mediant 1000 designed for digital PBX/Key systems is packaged in a stackable 10 chassis and is designed to interface between TDM & IP networks in enterprises or small-scale carrier locations.

AudioCodes Mediant 1000

- 6 slots for analog or 4 slots for digital modules - up to maximum of 24 analog ports or 4 digital spans
- 1.2 or 4 E1/T1/J1 spans using RJ-48c connectors per module - up to 4 digital modules (maximum 4 spans per gateway)
- Dual Redundant 10/100 Base-TX Ethernet ports via 2 RJ-45 connectors
- G.711, G.726, G.723.1, G.729A, GSM-FR
- Single universal 90-260 V AC, redundant power supply

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