

---

**Positron Achieves VMWARE Partner Listing**

---

MONTREAL, February 15, 2010 - Positron Telecommunication Systems, a leader in sophisticated VoIP equipment for enterprise communication, has achieved a solutions listing on the VMware partner portal. Positron is the first and only hardware PBX solution for VMWARE which is certified for its entire V-Series product range. VMware delivers solutions for business infrastructure virtualization that enable IT organizations to energize businesses of all sizes. With the industry leading virtualization platform – VMware vSphere – customers rely on VMware to reduce capital and operating expenses, improve agility, ensure business continuity, strengthen security and go green.

By choosing Positron solutions for VMWARE, customers will be able to deliver effective solutions for disaster recovery, support SIP applications in VMWARE sessions, provide low latency RTP termination for PBX applications and support a full on board PBX solution that is accessible from any virtualized environment.

Positron Telecom designs, develops and manufactures VoIP and PBX solutions. The V-Series from Positron is the only PCI card to offer Gateway and PBX functionality inside the Host PC. The V-Series cards install as Ethernet adapters and allow the shortest distance, lowest latency and terminate the RTP on the card itself, creating the best solution for VMware sessions. The V-Series has low power, small form factor, zero load CPU, easy configuration through web browser and can be shared by multiple VMware sessions.

A full listing of products available at VMWARE, can be found on their website: <http://www.VMware.com/a/partnercatalog/catalog/PublicCatalog.php>.

"We are very proud to be selected as a VMware partner," said Richard McGravie, President of Positron Telecom. "Our V-Series transforms the traditional telephony board market. Today's solutions are cumbersome and limited to Linux, where Positron's solutions offer a simplified configuration which can be installed in virtually any operating system."

Many of today's telephony solutions were architected over five years ago and struggle to blend within the IP world. Positron Telecom breaks down that barrier. Traditional telephony PBX boards only provide the telephony interface, which have complicated drivers that can have operating system issues and require a complex difficult installation process. The Positron Telecom solution integrates the PBX, incorporates telephony and IP ports and installs as an Ethernet adapter, which makes it operating system independent thus requiring no additional drivers.

**About VMware**

VMware delivers solutions for business infrastructure virtualization that enable IT organizations to energize businesses of all sizes. With 2009 revenues of \$2 billion, more than 170,000 customers and 25,000 partners, VMware is the leader in virtualization which consistently ranks as a top priority among CIOs. VMware is headquartered in Silicon Valley with offices throughout the world and can be found online at [www.VMware.com](http://www.VMware.com).

VMware and VMware ThinApp are registered trademarks of VMware, Inc. in the United States and/or other jurisdictions. All other marks and names mentioned herein may be trademarks of their respective companies. The use of the word "partner" or "partnership" does not imply a legal partnership relationship between VMware and any other company.

**About Positron Telecommunication Systems Inc.**

Positron Telecommunications Systems Inc. develops and markets sophisticated VoIP equipment for enterprise communication and collaboration through communication service providers. The company's solutions integrate VoIP and traditional telephony in stand-alone systems that combine ease of use with powerful functionality. Its VoIP devices connect analog devices (telephone, fax and modem) to an IP-Network and gateways connect PSTN users to an IP Network or analog PBX, as well as Key Systems to an IP-Network. Positron and the Positron logo are registered trademarks of Positron Inc.

For more information, please contact:

Rosanna Musto  
Positron Telecommunication Systems Inc.  
Tel: (514) 345-2220 ext 8010  
Email: [rmusto@positrontelecom.com](mailto:rmusto@positrontelecom.com)  
[www.positrontelecom.com](http://www.positrontelecom.com)