

Announcing Virtela's 2008 iPass Promotion Free Installation!

Virtela is offering an iPass promotion to both new and existing customers. Customers who sign a Virtela contract by December 31, 2008 will receive FREE installation!

This represents customer savings of \$3,000 in one time fees.

Terms of the Promotion:

- Virtela will waive \$3,000 in installation services for new Mobile Office customers when customer signs a contract before December 31, 2008
- Represents a waiver of the Basic Installation charge or \$3,000 off of the Premium setup fee
- Does not apply to mobile data card services
- Enterprise Flat Rate Global 33 and Global 100 services are both eligible
- Contract must have a minimum of \$3,000 per month (approx. 100 active users)
- Contract term must be a minimum of 24 months
- Existing iPass customers do not qualify

About Virtela:

Virtela Communications Inc. delivers award-winning network and security solutions to many of the world's largest and fastest-growing multinational companies. Currently serving customers across six continents, Virtela's network reach spans more than 190 countries. Virtela's unique Global Service FabricSM offers the foundation for delivering critical applications via the company's acclaimed service methodology, with a services suite that includes MPLS- and IP-based virtual private networks (VPNs), security services, remote monitoring and management of WAN/LAN infrastructure, and converged services (data, video, voice).

Highlights of the Virtela iPass solution include the following:

- Unsurpassed global remote access coverage
- Intuitive client combines all access methods creating unified end user experience
- 24x7 monitoring, management, troubleshooting of entire solution
- Single point of contact for billing across all underlying vendors – eliminates day pass charges
- Solutions: VPNs, load balancing, WAN acceleration, intrusion prevention, and managed firewalls
- Solutions for business continuity, mergers and acquisitions, partner extranets, and more
- Multiple end user profiles allowing access to specific applications based on end user attributes
- Custom designs avoiding network over-engineering to accommodate disasters or pandemics.
- Comprehensive reports that meet compliance efforts for Sarbanes-Oxley, HIPAA, and GLB

