USRobotics®
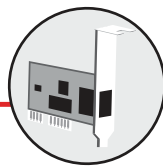www.usr.com

PCI Express modem ideal for internal M2M and POS

The new USR5638 56K PCI Express Faxmodem provides the same excellent reliability, Windows compatibility, and powerful management tools as the rest of the USRobotics modem line. USR5638 is a single lane (x1) express card with both full height and low profile brackets and will fit into any available PCI Express slot.

The PCI Express Faxmodem is fully compatible with V.92 and lower rates, making it ideal for compact POS solutions that only require V.34. With a common driver across multiple operating systems, the installation for this modem is easy whether it is a single server or mass POS installation.

Global system integration is made simpler with US and European approvals on the same product making the choice for standardizing a PCIe modem simple.

Applications for USR5638
- Enables secure Machine to Machine applications
- Enables Remote Server Management for Out-of-Band remote diagnostics, troubleshooting, maintenance, and backing up servers

Key Benefits
- Fits into any PCI Express slot, full height and low profile brackets included
- Works with POS and M2M systems, including Windows Embedded POSReady 2009 and Win 7
- Supports most dialup standards including V.92, V.90, V.34
- Global Regulatory Approvals, additional worldwide approvals available on request

USR5638 - Simple, affordable PCIe to fit any PCI Express slot.

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