



Secure from the **START**

Phoenix Recover Pro™ VX

for manufacturing

One-Button PC Recovery... When Windows Won't Boot

Reduces Technical Support Costs

Minimizes PC Returns due to Software Problems

Enhances Customer Satisfaction

Easy to Deploy

Eliminates Need to Ship CDs

Reduce Support Costs and Minimize PC Returns

Repairing a damaged system can take hours and doesn't guarantee your customer's PC will be restored to the condition it was in before the disaster occurred. Most PC failures result from damaged or corrupted system files and are often a direct result of a virus or malware attack, an incompatible software installation, or other software problem. Phoenix Recover Pro™ VX solves this problem, ensuring immediate system recovery – even when Windows won't boot. Reduces support costs, minimizes product returns, and improves user satisfaction.

Easy to Deploy, Replaces Need for Restoration CDs

Recover Pro VX for manufacturing contains a full suite of WinPE software tools for customized image creation and deployment. Scripts are easy to use and modify without previous scripting or programming knowledge. Deploying a user-accessible factory image on the hard disk eliminates the need to ship restore CDs, saving you time and money.

Designed for Non-technical Users

Recover Pro VX for manufacturing makes recovery fast and it's easy-to-use, even for non-technical users. The simplicity and intuitive recovery interface of Recover Pro VX complements its powerful backup and restore capabilities.

- Automatically or manually create Quick Backups. These provide multiple "undo's" for your customer's PC hard drive
- Create optional Complete Backups that can be saved to a protected area of the system hard drive, to a second internal drive, a network, USB drive, or to CD/DVD recovery discs
- Restore to the original factory image

More Secure Recovery Environment

Recover Pro VX for manufacturing offers unparalleled security because the actual recovery data is stored in a secure area of the hard disk within the Phoenix Instant-On recovery environment. This environment is completely operating system independent.



Recover Pro VX is not vulnerable to Windows attacks, but can be accessed from a Windows interface or from a hot key when Windows won't boot. Only the Recover Pro VX application can write to this area and the recovery environment is constantly monitored and maintained. Recover Pro VX for manufacturing supports deployment to a hidden partition or to an ultra-secure non-partitioned host-protected area that cannot be modified by partition-manipulation tools.

Benefits to Your Customer

Virus attacks and other disasters strike organizations of every size, and occurrences are on the rise. More than 60 percent of business-critical data and applications reside on employee notebook and desktop PCs, not on servers. Most lack adequate protection. Recover Pro VX reduces support costs, increases user productivity, and ensures that data is safe and secure.

Instant Recovery

Recover entire system after a virus or malware attack, corrupted installation, or Windows failure. Completely restore operating system, applications, configurations, settings, and data files to a known good condition.

Works when Windows Won't Boot

The Phoenix Instant-On recovery environment is OS-independent, and can restore your user's PC even in the event of a complete Windows boot failure.

Self-contained Recovery

Built-in recovery environment. No recovery CD/DVD or network access needed.

Backup to External Sources

Optionally create full-backup images of your hard drive that can be stored on a second ATA/SATA internal drive, a network/USB drive, or bootable recovery CD/DVD.

Recover Deleted Files

Instantly retrieve overwritten or deleted files. Restore a previous revision of a file.

Secure Recovery Environment

Recovery data is stored in a secure, Phoenix-protected area of the hard disk not accessible to Windows, and not susceptible to virus and other attacks on Windows.

Secure from the START

Phoenix Technologies is a global market leader in device-defining software that enables endpoint security from the start. The company first established dominant industry leadership over 25 years ago with BIOS software. From this unique foundation of core level expertise and firmware offering the highest levels of reliability, Phoenix has created a portfolio of innovative software products that simply and easily identify and restore devices, thereby assuring users unparalleled endpoint security and availability.

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Recover Pro VX Manufacturing Includes

- Full suite of WinPE-based tools
- Pre-created deployment scripts
- Virtual CD creation storage option
- Windows Recover Pro VX application
- Phoenix Instant-On Recovery Environment
- Phoenix Guardian to monitor and protect the integrity of recovery data
- Support for hidden partition and host-protected area deployments

System Requirements:

- Windows Vista (32-bit versions)
- Windows XP (SP1 or greater)
- Windows 2000 (SP3 or greater)
- Pentium III equivalent, or greater
- 256MB Memory (recommended)
- Video controller with VESA VBE 2.0 or later
- ATA, Serial ATA or USB hard drive(s)
- CD/DVD-ROM drives using ATAPI, Serial ATA or USB
- Hardware RAID 0, 1 disk arrays also supported

