

X E R O G A T E

I M M U N I T Y C O M P U T E R S Y S T E M S



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Exchange the Promise of Security for Cyber Threat *Immunity*™

Extraordinary Innovation ▶

Xerogate computer systems are highly advanced, patented computing solutions designed for persistent resiliency in a cyber connected world. Xerogate computers represent a fundamental redesign of outdated computing protocols that eliminates the cyber vulnerabilities, performance degradation, registry, bios and kernel corruption that plagues legacy computer systems. The result is a superior computing platform that is inherently immune to cyber borne threats and consistently outperforms legacy computer systems.

The Problem of Secure Computing ▶

The early architects of the computer industry did not envision global public networks, such as the Internet, or the computing devices and environments that characterize the computer industry today. These early designers of computer hardware and software systems could not have foreseen the capabilities of such networks or the plethora of security problems that such an environment would produce. The demand for increasingly greater processing capability quickly overran the architectural limitations of these, now obsolete, computing protocols. Solutions offered by the computer security industry today are mere patches for the many holes in this legacy fabric, and represent an outdated way of thinking about secure computing. As a result, these solutions address only the symptoms of a much larger and more fundamental design problem.



The Solution for Managers of Critical Data ▶

Xerogate Computer Systems utilize virtual computing environments that completely isolate individual files, applications and secure web transactions from the computer's hardware and system resources while remaining transparent to users. Designed for computer controlled critical infrastructure and high value information application users, Xerogate Computer Systems are the platform of choice for government, financial and military managers and personnel.

Proprietary, Patented Technologies ▶

Xerogate computers utilize the unique and patented Vir2us *Immunity*™ technology that takes a different and holistic approach to secure computing by fundamentally changing the way computers work to make cyber threats irrelevant. Vir2us replaces legacy protocols for the utilization of computer hardware and software with a highly innovative architecture that operates below the OS, making it compatible with virtually any computing platform.