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Founder/CEO- Ultra-X, Inc.

Founded 1987, in Santa Clara, California, Ultra-X, Inc. is a technology company specializing in computer diagnostics, hardware validation, system recovery, and manufacturing test solutions. Ultra-X has developed hardware and software tools utilized globally by leading computer manufacturers, repair facilities, government organizations and enterprise IT departments.

Ultra-X Product Technology Introductions

- 2026** Next generation cloud platform for enterprise device discovery, diagnostics, and analytics.
- 2025** Enterprise repair and service platform developed to manage diagnostics, repairs, logistics, and operations.
- 2024** 7th gen diagnostic platform with advanced UEFI diagnostics, hardware validation and AI assisted repair.
- 2023** On demand anti malware and antivirus software that provides fast threat detection, malware removal.
- 2020** Fifth generation flagship UEFI diagnostic suite for modern PC hardware.
- 2019** Cloud based asset discovery and mobile diagnostic platform enhancements.
- 2018** Utilities for recovering, migrating, and securely transferring user data.
- 2016** Network deployment appliance and cloud-based operating system boot solutions.
- 2014** OEM diagnostic solutions developed in collaboration with Lenovo for servers and enterprise systems.
- 2010** Updated mobile and remote diagnostic capabilities for enterprise service operations.
- 2009** Windows optimization and malware detection tools for system maintenance.
- 2008** New diagnostic technologies with ECC memory testing and smartphone integration.
- 2007** First-generation UEFI diagnostic platform for modern computer firmware.
- 2006** USB-based diagnostics, enterprise deployment, and Windows based hardware testing.
- 2005** Intelligent troubleshooting software that guides technicians through hardware fault diagnosis.
- 2004** Professional diagnostics expanded into retail POS systems and advanced stress testing.
- 2003** System monitoring, SSD diagnostics, benchmarking, and mobile companion applications.
- 2002** Diagnostic tools supporting LPC buses, embedded platforms, and manufacturing validation.
- 2001** Premium software ecosystem with mobile applications and live diagnostic environments.
- 2000** Remote diagnostics and mobile testing solutions for service technicians.
- 1999** Notebook diagnostics and network imaging technology for enterprise deployments.
- 1998** Environmental testing system for validating hardware reliability and manufacturing quality.
- 1997** Support for PCI Express, server diagnostics, and stress testing technologies.
- 1996** Comprehensive hardware diagnostic suite for computer repair professionals.
- 1995** Diagnostic solutions expanded to Mini PCI and next-generation PCI hardware.
- 1994** Professional diagnostics combined with entry-level testing and hardware scanning utilities.
- 1993** Improved PCI diagnostic platform with enhanced motherboard analysis capabilities.
- 1992** Compact ISA diagnostic solutions for technicians servicing desktop systems.
- 1991** Diagnostic hardware supporting emerging PCI technology and professional repair environments.
- 1990** Continued development of POST diagnostics for PS/2 hardware platforms.
- 1989** POST code analyzers and advanced diagnostic tools for IBM PS/2 and compatible computers.
- 1988** Enhanced diagnostics with expanded hardware testing and improved repair capabilities.
- 1987** Ultra-X's first PC diagnostic system designed to troubleshoot hardware at the motherboard level.