![Eurosoft - computer reliability solutions]

Pc-Check® UEFI v1.16 NEW RELEASE…

OOO and AHHH – Bet you weren't expecting that – especially when a PC reboots, and you thought you'd lost your test results – nope, Pc-Check UEFI caught them. May seem a small item, though the USB controller test is a great addition to our line-up of Embedded Diagnostics for remote testing. Seeing GREY is not a problem, it's our way of showing you that the test you've selected isn't going to work with that device. Notable other improvements: faster CPU testing, expanded on the faulty DIMM testing (no more hiding behind the SMBIOS table), and more PCI devices tested.

Pairing & Sharing

… New Pc-Check® UEFI Embedded Fixed Disk and BIOS installed diagnostics, remotely test installed and portable PCs, aiding end-user and support teams globally with comprehensive and attractive GUI support tools.

... Try Multi-Mode tools, combining Pc-Check® UEFI+ Pc-Check® Windows®, extending testing precision by flipping with/without an OS, pinpointing failures and stress testing from one USB, in one smooth session.

… Original Pc-Check® Self-boot is included with your Pc-Check® UEFI diagnostics for alternative legacy testing.

Awesome reminders, only Eurosoft do these…

Pc-Check UEFI diagnostics **PRECISELY identify hardware failures**. Unlike other so called UEFI diagnostics, Pc-Check® UEFI diagnostics was the FIRST tool to directly access and test essential UEFI components, regardless of BIOS or brand. **NO operating system in the way – NO Linux, NO Windows, NO secure boot issues – only UEFI testing in pure native mode**.

Test more memory, drives and CPUs like no other diagnostic tool – remarkable 256 DIMM up to 2-Exabytes memory, and 'Multi-Exabyte' drives, plus 1024 'Kilo-core' CPU packages with always more tests coming…

1st place – Longest running diagnostic company – 40 years – with spectacular results from our #1 native-UEFI technology, award-winning, Microtopology memory testing, and the original 'self-boot' capability in 1986!

Pc-Check® UEFI Features	Benefits for You
New USB controller test	Additional USB test coverage, particularly useful for Pc-Check UEFI Embedded Fixed Disk & BIOS versions where no USB test device is present.
New Unexpected reboot detection	If a serious fault cause the PC to reboot while testing, Pc-Check UEFI will log the failure and perform any after script actions configured.
Enhanced Interactive testing	Tests that are not suitable for the selected device appear greyed out, making it easier to select what tests to run.
Enhanced Memory testing	Accurate detection of faulty DIMM location, especially in cases of limited SMBIOS table information.
Enhanced Processor testing	The processor test group loads quicker so you can start testing sooner.
Updated PCI information	Identify and test the latest PCI devices.

Eurosoft (UK) Ltd	**Eurosoft (US) Inc.**
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www.eurosoft-uk.com	www.eurosoft-us.com

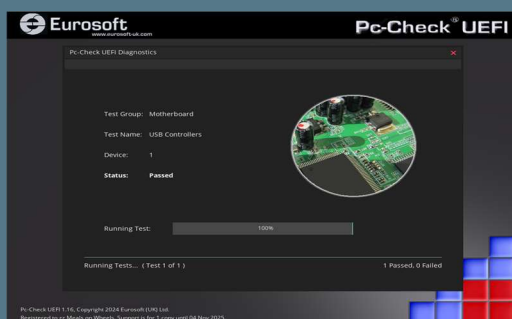## Product Announcement Pc-Check® UEFI

USB Controller Menu
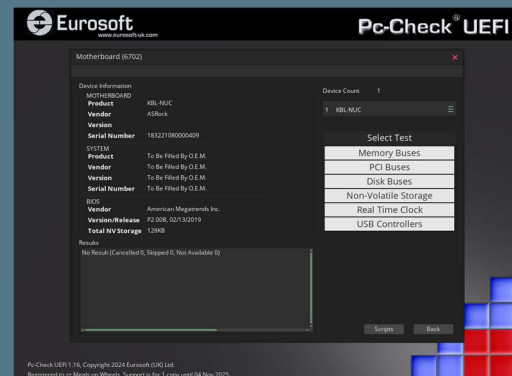
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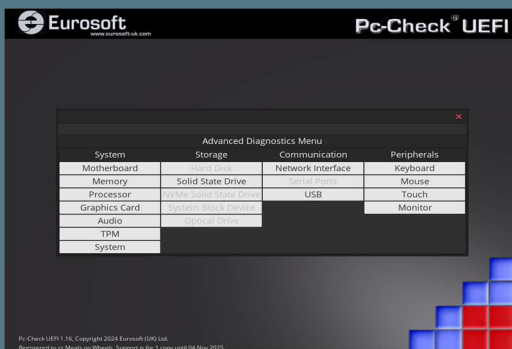
USB Controller Test

Like what you see?

Combine **Pc-Check® UEFI** and **Pc-Check®**, the ultimate bare metal testing solution with **Pc-Check® Windows®**, expanding your range of diagnostics to a perfect 3-point test plan.

FREE Updates and technical support provided automatically for one year. Keep your hardware testing methods current. Upgrade to the latest version of **Pc-Check UEFI**

ALL FEATURED UPDATES

www.eurosoft-uk.com

Previous release highlights

Feature	Benefits for you
Support for 16GB Program Devices and Preferred Port Plug USB test devices	USB test and program devices now supplied as larger capacity 16GB device. Allows you store more test reports and logs than before.
System Group information	Now including information from ACPI configuration such as whether the system is declared head-less or can wake from LAN. Also easily see all the PCI devices detected in a system by viewing the System Information Log.
PCI information	PCI sub-vendor information given for video card, on screen and in System Information Log.
System Stress Test	Improved compatibility with specific systems that caused almost immediate CPU or memory failures due to unstable Time Stamp Counter (TSC) behavior. Also includes the ability to test all CPU cores when the memory component of the stress test is not included.

Including the original Pc-Check® Self-boot, Pc-Check UEFI offers the ultimate 'bare-metal' testing solution.

Combine Pc-Check® Windows, expanding your range of diagnostics to a perfect 3 -point test plan.

Get embedded with the new Pc-Check® UEFI Embedded Fixed Disk and BIOS installed diagnostics, to remotely test what everyone should go for.

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Developing intricate computer diagnostic software – *because other hardware tests miss them completely* – **Pc-Check UEFI is indispensable**. Count on a continued flow of reliable test results whether building, installing, supporting or servicing computers. Pc-Check UEFI offers the greatest support for testing a multitude of new or legacy devices outside of the operating system.

Eurosoft has helped to find millions of computer failures since 1980. No exaggeration! Celebrating 40+ years — with success from our exceptional customers.

NOTE: *Keyboard, mouse and touch testing require UEFI firmware support. Some BIOS may exhibit known issues that limit test function.*
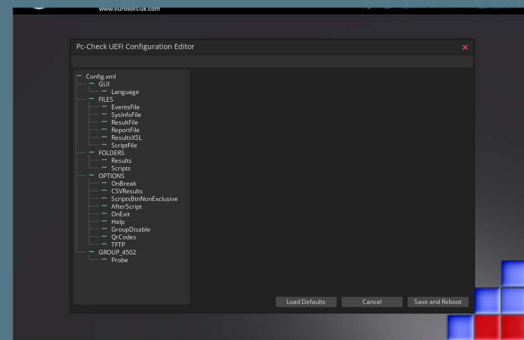
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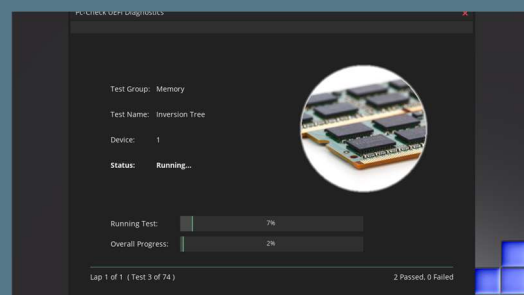
Graphics Card Testing

Configuration Editor

Scipt & Test Progress

Diagnostics out of date? Other tools not meeting your demands? Call us to discuss your testing needs. Visit our website to order all the Pc-Check® diagnostic suite at any time. Site licenses, special development and quantity discounts available. DATA ERASURE — ZeroData™ Windows® is ready for you. EMBEDDED DIAGNOSTIC TOOLS — Pc-Check® UEFI Embedded Fixed Disk and BIOS Diagnostic Software, call to install.

Note: Windows PE v1.x contains a security feature that will cause end user's systems to reboot without prior notification to the end user after 24 hours of continuous use. Windows PE v2.x contains a security feature that will cause end user's systems to reboot without prior notification to the end user after 72 hours of continuous use.