

## Pc-Check® Windows® V3.5.2

**A few nice to have enhancements** for your testing pleasure. When testing 2-in-1 PCs and devices, try the predefined script for wider test coverage. Keyboard testing increases with ever more layout templates added. An “ah-ha” moment identifying network adapters – non-testable versus testable network adapters, comparing device codes. Finally, welcome to a larger USB 16GB capacity so you can save even more test reports.

Please continue to use the online eTestManager to add program updates and license terms to each of your Eurosoft USB program devices. Contact the Support or Sales team for assistance.

### Awesome reminders, only Eurosoft do these...

**Test more memory than other Windows-based diagnostic tools** – Unlimited DIMM reporting 512Gb (W8.1) to **1TB memory** (W10, 64Bit); and **2-Exabyte drives; 256 core CPU** packages, video, and UEFI enabled hardware.

**1<sup>st</sup> place** – Longest running diagnostic company – 40+ years – with spectacular results from the first-on-the-scene **Micro-topology** memory testing, and our original ‘self-boot’ capability in 1986!

### Pc-Check® Windows® features

**New** 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.

**Enhanced** network adaptor identification

Network enumeration now makes it easy to identify non testable network adapters by using a different device code compared to testable network adapters.

**Enhanced** keyboard testing

Added keyboard templates for coverage of even more keyboard designs/layouts.

**Enhanced** predefined scripts

Updated predefined test scripts to add coverage for testing all components of 2 in 1 machines and laptops.

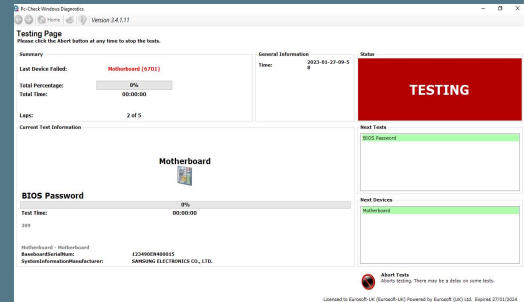
### Benefits for You

## Product Announcement Pc-Check® Windows®

### System Scoring

What condition is the case in?	Perfect Condition	2.00
What condition is the screen in?	Perfect Condition	2.00
Are there any stickers or residue on the case?	No Marks	2.00
Are the hinges functional?	Yes	2.00
Are there any pieces of the chassis or case missing?	No	0.00
Are there any other accessories missing?	No	0.00
How many USB Ports are there?	3	1.50
How many HDMI Ports are there?	1	0.50
Functional SM reader?	No	0.00
Do the buttons all work as intended?	Yes	2.00
Keyboard backlight either not present or working?	Yes	2.00
Is the BIOS password locked?	No	0.00
Does the system come with the factory restore media or Are OEM Parts in the system?	Yes	2.00
Does the system come with a box?	Yes	2.00
Is the power adapter included?	Yes	1.00
User manual included?	No	0.00
Not checked or not tested	No	0.00

### BIOS Password test



### Windows® Compatibility

- ✓ 64 bit Architecture check
- ✓ UEFI support check
- ✓ Compatible CPU check
- ✓ Minimum two CPU's or virtual threads
- ✓ Minimum 2 GigaHertz Speed check
- ✓ DirectX Driver Display Interface version, feature check
- ✓ Secure boot support check
- ✓ GPT disk partition check
- ✓ Minimum 4GB memory check
- ✓ 64 GB free disk space check
- ✓ TPM 2.0 support check



*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® Windows®**

**ALL FEATURED UPDATES**

[www.eurosoft-uk.com](http://www.eurosoft-uk.com)

## Previous Release Highlights

System scoring	Fully customizable, score any PC tested on condition, components, such as RAM type and size, or any test results..
TPM version	Identify and test what Trusted Platform Module a system supports.
Bit Comb memory testing	Additional testing methods to more rigorously test a systems memory by alternating bits to 1 and 0 at a range of different frequency and polarity.
Stress testing	Improved fix media testing. The stress test has been further granulized so users can specify what type of device to stress - hard drive, SSD, or NVMe.
Processor testing	Support added for AES (Advanced Encryption Standard) instructions.
RAID detection	Improved RAID and drive controller IDs, display of RAID slot and added volume detection support.
Windows® 11 compatibility	Confirms PC system/devices are ready for Microsoft Windows® 11 installation, as well as ensuring your chosen PC hardware meets system requirements before upgrading hardware and operating systems.

Combine Pc-Check® UEFI and original Pc-Check® Self-boot for the ultimate 'bare-metal' testing solution alongside Pc-Check® Windows®, expanding your range of diagnostics to a perfect 3-point test plan.



Developing intricate computer diagnostic software – *because other hardware tests miss them completely* – Pc-Check® Windows® is indispensable. Count on a continued flow of reliable test results whether building, installing, supporting or servicing computers. Pc-Check® Windows® offers the greatest support for testing a multitude of new or legacy devices both pre-boot WinPE or full Windows 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: \*WinPE has reduced driver support limiting its test function. The full Windows operating system is required for certain device driven hardware.

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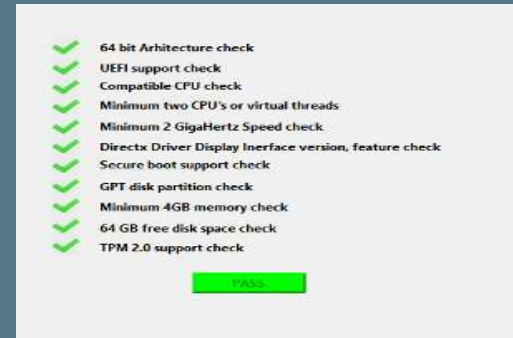
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**SEND US YOUR IDEAS....**

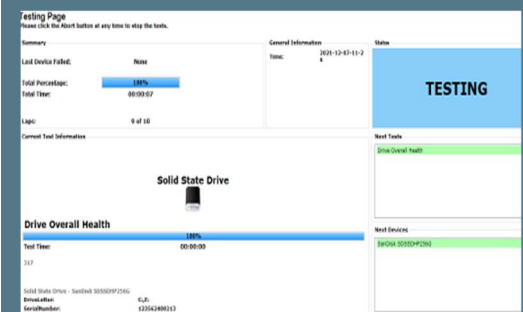
[Support and Feature Requests](#)

## Product Announcement Pc-Check® Windows®

### Windows® Compatibility



### Overall Drive Health



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 software at any time. Site licenses, special development and quantity discounts available. DATA ERASURE — ZeroData™ Windows® is ready for you.



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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.