

Pc-Check®

Diagnostic
Software
Suite



It's clear PC service in the bag

Pc-Check® Windows®, Pc-Check®, Pc-Check® UEFI Diagnostics Software Suite | Accessories Guide

Tools and tips to use the Pc-Check Test Accessories with Eurosoft diagnostics and test management software for the following products:

Test Accessories are (1) Eurosoft USB Program Device which can be used as USB Port Test Device; (1) USB Port Test Device (Included in the Eurosoft Test Experts Bundle only); (1) Loop-back plug (9 pin serial); (1) Audio Test Cable; (1) Network Test Plug; (1) USB extension cable; (1) USB Extension Cable to USBC; (1) DVD Test Disc. Additional or replacement Test Accessories can be purchased for registered Pc-Check products only.

Additional Eurosoft Test Accessories such as USB Port Test Devices for port testing can be purchased from Additional Eurosoft Test Accessories such as USB Port Test Devices for port testing can be purchased from Eurosoft UK or Eurosoft US. For additional license use (multiple users, units under test or site locations) purchase more program licenses and Eurosoft USB Program Devices as needed. Please visit the Eurosoft UK web shop for fast purchasing <https://www.eurosoft-uk.com/shop/> or contact us for volume purchases and site licenses.

Please visit our website for more details on test accessories <https://www.eurosoft-uk.com/products/test-accessories/>

Eurosoft Support Contact Points:

Eurosoft (UK) Ltd | Head Office | Tel +44 1202 297315

Eurosoft (US) Inc | Tel +1 712-255-7483

Support Ticket <https://www.eurosoft-uk.com/support/technical-problem-report/>

Email support@eurosoft-uk.com

Office locations <https://www.eurosoft-uk.com/contact-us/offices/>

Test Accessories Information

Test Accessories improve test methods two ways:

- 1) They deliver essential, independent test data to hardware.
- 2) They validate test output results from Eurosoft software.

Each test accessory is exclusively designed to support Eurosoft software.

	Pc-Check® UEFI	Pc-Check® Windows®	Pc-Check®
USB Port Plug™	✓	✓	✓
Audio Test Cable	X	✓	X
Network Test Plug	✓	✓	✓
DVD Test Disc™	✓	✓	✓
Serial Loopback plug	✓	✓	✓
USB extender	✓	✓	✓
USB Extension Cable to USB-C	✓	✓	✓

Test Accessory Details

NOTE: Test Accessory colours may vary from images shown.

1] USB Program Device*: **IMPORTANT**, the USB Program Device acts as your license validation and contains your Eurosoft program. **DO NOT LOSE THIS DEVICE.**

The USB Program device contains your diagnostic software and is bootable. Insert into an available USB slot on the unit under test. Select the Eurosoft USB Program Device from the unit under test boot menu. The Eurosoft USB Program Device contains pre-boot diagnostics: if your machine is a legacy device, Pc-Check will boot and execute; if your device is UEFI compliant, then Pc-Check UEFI will boot and execute. There is no need to turn off secure boot as this is a pure UEFI diagnostic solution.

For Pc-Check Windows execute from within the relevant Microsoft operating system and/or install the WinPE Image Creator to make self-boot media.

The USB Program Device can also act as an USB Port Test Device. Extra USB Port Test Device can be used in addition to your USB Program Device to test additional USB ports.

2] USB Port Test Device only*: insert into an available USB slot on the unit under test and select the USB port test from the menu. **For use with one of the Pc-Check diagnostic software programs.**

*** See page 1 for the number and type of USB devices supplied with the package purchased.**

3] Serial Loopback plug: Insert this device into a serial port.

4] Audio Test cable (3.5mm): Insert this device between two or three audio end points on the unit under test. This device is only used with Pc-Check Windows diagnostic software.

5] DVD Test Disc: Insert this DVD into the unit under test DVD optical drive.

6] USB extender: Insert this extender into a USB port on the unit under test to reduce wear and tear on your Eurosoft USB Program Device.

7] USB extender to USBC: Insert this extender into a USBC port on the unit under test to reduce wear and tear on your Eurosoft USB Program Device.

8] Network Loopback Plug: Insert this device into your passively powered Network port on the unit under test.

