



# PC-3000 Portable PRO Systems

Universal for any drives  
**EVEN MORE POWERFUL NOW!**



## Top tool for any data recovery challenge

Years of research and development in Data Recovery tools production have helped ACE Lab engineers to accumulate all knowledge and TOP data recovery technologies in one universal device – the PC-3000 Portable PRO, the world’s only tool for extracting all-device data whatever the damage is.

Dagnostic ports  
with write protection



Dagnostic ports  
with write protection

PC-3000 Portable PRO allows recovering data  
and digital evidence from:

- ▶ SATA HDD
- ▶ PATA HDD
- ▶ SAS HDD
- ▶ USB HDD
- ▶ RAID
- ▶ PCIe/NVMe SSD
- ▶ M.2 NVMe/AHCI
- ▶ Apple SSD
- ▶ PCIe x16 SSD
- ▶ Intel Optane SSD
- ▶ U.2 SSD
- ▶ CFexpress cards SSD
- ▶ SATA SSD
- ▶ USB Flash
- ▶ mSD/SD cards

**Handle any type of storage media using just one tool!**

4 diagnostics ports  
to recover data

Use 3 universal PCIe/SATA ports  
and 1 USB HOST port at the  
same time

Connect your storage media directly via the PC-3000 Portable PRO  
source ports: USB, SATA, PATA, PCIe (NVMe/AHCI, PCIe x16, Apple  
Macbook, U.2, Intel Optane, CFexpress).

**BREAKTHROUGH: Now You Can  
Work with 3 PCIe NVMe at Once!**

The PC-3000 Portable PRO Kit\*:



|     |                                               |        |     |                                                    |        |
|-----|-----------------------------------------------|--------|-----|----------------------------------------------------|--------|
| 1.  | PC-3000 Portable PRO device                   | 1 pc.  | 11. | SATA Port Protector Adapter                        | 1 pc.  |
| 2.  | PC USB TERMINAL 5 adapter                     | 1 pc.  | 12. | 2-in-1 SD/microSD Card Reader adapter              | 1 pc.  |
| 3.  | SATA-micro SATA adapter                       | 1 pc.  | 13. | USB 2.0 cable Type C                               | 1 pc.  |
| 4.  | PC-SAMSUNG adapter                            | 1 pc.  | 14. | USB 3.1 cable                                      | 1 pc.  |
| 5.  | PC-SEAG.SATA adapter                          | 1 pc.  | 15. | SATA/POWER cable                                   | 3 pcs. |
| 6.  | PC-SEAGATE adapter                            | 1 pc.  | 16. | IDC10 (30 cm) cable                                | 1 pc.  |
| 7.  | PC-TOSH.SATA adapter                          | 1 pc.  | 17. | Power supply unit                                  | 1 pc.  |
| 8.  | PC-WD 3.5" adapter                            | 1 pc.  | 18. | Stylus                                             | 1 pc.  |
| 9.  | PC-WD 2.5" adapter                            | 1 pc.  | 19. | PC-3000 Portable PRO software, resource database** | 1 pc.  |
| 10. | M.2 PCIe NVMe/AHCI SSD & M.2 SATA SSD adapter | 2 pcs. | 20. | User manual***                                     | 1 pc.  |

\* This is the basic PC-3000 Portable PRO delivery kit. All-in-One kit containing more adapters can be purchased optionally.

\*\* Available in the Technical Support Portal.

\*\*\* Available electronically.



## Superb for on-site and in-lab data recovery

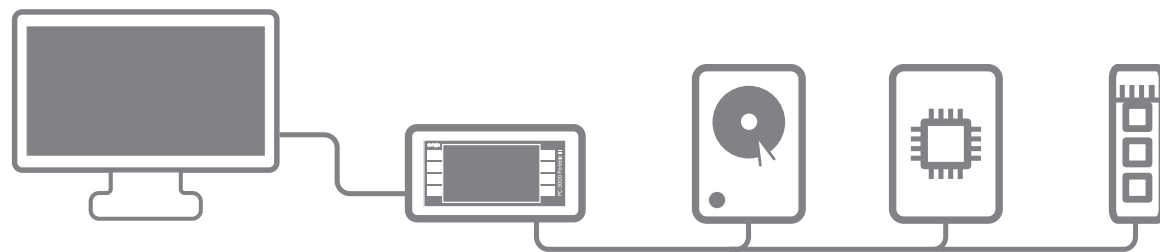
## The most multifunctional tool



### Make your own workstation out of one device

Use the PC-3000 Portable PRO to quickly and easily diagnose practically any type of storage media devices, find the reason of damage, make images and recover as much data as possible. Two active licenses for a desktop computer/ laptop along with a Standalone Mode to work without a host computer allow you to arrange your workstation wherever you need it!

Connected drives are isolated from possible OS changes



Hardware Write Protection

Logging and reports generation



### SSD

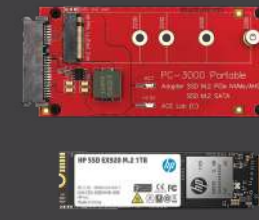
SATA



SSD PCIe NVMe/AHCI + Intel Optane <sup>NEW</sup>



M.2 PCIe NVMe



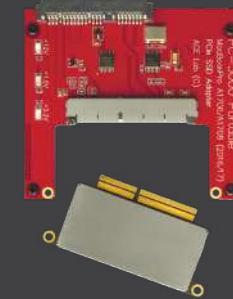
Apple Macbook



mSATA+RAID



Apple Macbook PRO



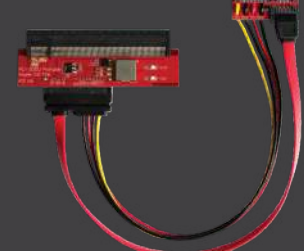
CFexpress <sup>NEW</sup>



U.2 <sup>NEW</sup>



PCIe x 16 SSD



### HDD

SATA



USB



SAS



PATA



### Flash

USB



SD



micro SD



PC-3000 Portable PRO handles any drives!!





# What's new in PRO version?

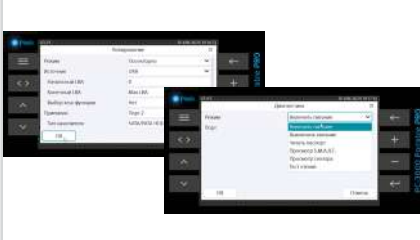
**USB 3.1**  
even faster,  
even more reliable



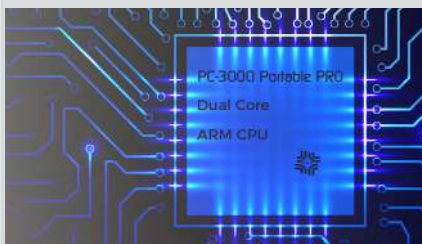
**TOUCH SCREEN**  
Increased visible area



**NEW GUI**  
in the Standalone mode



**INCREASED RAM  
AND ROM SIZE**



**OSCILLOSCOPE  
FUNCTION**



**PCIe SUPPORT**  
for all diagnostic ports



# Data Recovery is Easier and Faster Now

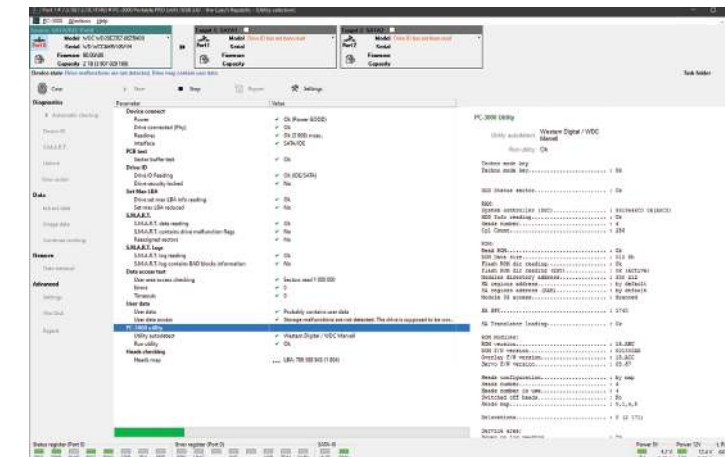
## Independent STANDALONE MODE

To diagnose a drive quickly without a host PC and create an image.

- Hash-sum calculation at reading or copying data
- S.M.A.R.T. View for connected storage media
- Sector View for visual data analysis stored on a plugged drive

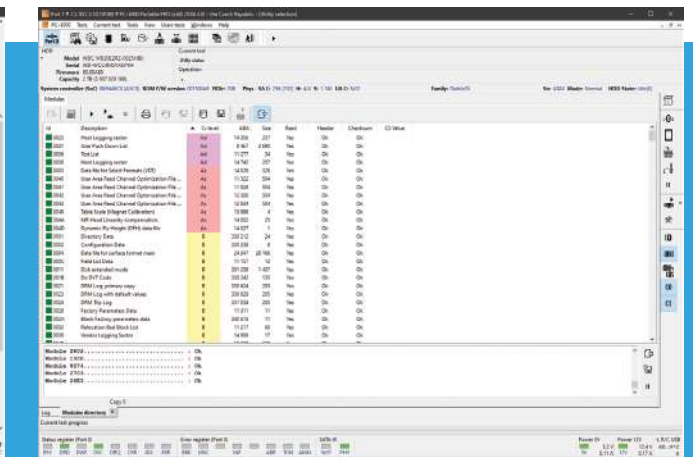
## Convenient EASY MODE

To solve simple cases in a few clicks.



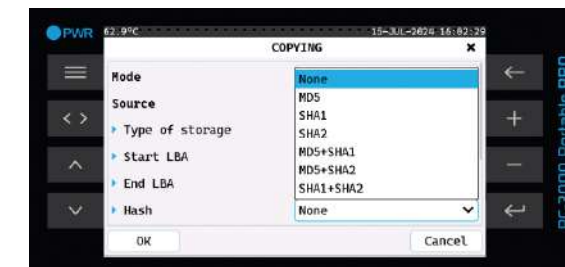
## High-end FULL-FEATURED MODE

for recovering as many cases of various complexity as possible.

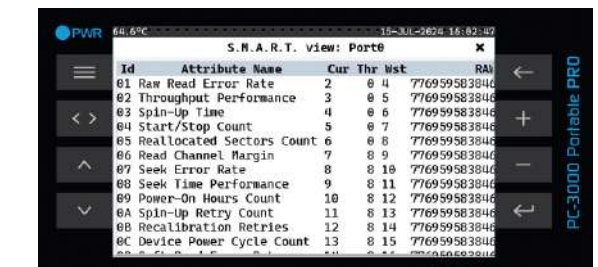


## Standalone mode for onsite recovery

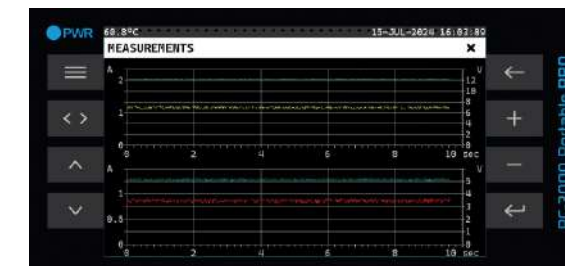
- Hash-sum calculations when copying and reading data



- Drive settings SMART view



- Oscilloscope function



- Sector view

