



# PC-3000 Portable III Systems

PERFECTLY EFFICIENT  
WHEREVER YOU NEED



The most universal data recovery systems for any type of storage media devices: HDD, PCIe/SATA SSD, RAID, NAND Flash drives, and SAS\*

4-port controller

3 SATA/1 USB

ports with speed up to 490 MB/s



Fast imaging  
SATA/USB drives

3 HDD/SSD/RAID members

can be connected to the PC-3000 Portable at the same time. The total number of connected RAID members can be increased with motherboard ports and image files.

Write protection

a special jumper on the device blocks any alteration of data during the extraction or imaging with SATA 0 and USB ports.



Diagnostic ports / Image copy

SATA

SATA

Power-19V

USB 3.0

Diagnostic ports with write protection

USB 3.0

PCIe/SATA

The PC-3000 Portable III System is a hardware-software solution intended for diagnostics, repair and data recovery from almost all storage media devices. Together with the ACE Lab's software products and adapters, the PC-3000 Portable III forms the systems to recover evidence from SATA/PATA/USB HDD, RAID and PCIe/SATA SSD both in the lab and on-site:

- ▶ PC-3000 Portable System (PC-3000 Portable + Data Extractor Portable)
- ▶ PC-3000 Portable RAID System (PC-3000 Portable + Data Extractor Portable RAID Edition)
- ▶ PC-3000 Portable SSD System (PC-3000 Portable + Data Extractor Portable + PC-3000 SSD Extended)
- ▶ PC-3000 Portable Ultimate System (PC-3000 Portable + Data Extractor Portable RAID Edition + PC-3000 SSD Extended)

# What's special about PC-3000 Portable III



### Compact size & Standalone Mode

Size: 15,35 x 8,4 x 4,65 cm.  
No need for a host computer to diagnose, image and erase drives.



### Few-clicks solutions & Easy Mode

Almost all daily cases with logically damaged HDDs can be solved with a few buttons.



### Maximum evidence & Full-Featured Mode

The highest success rates of data recovery no matter how difficult the case is.



### Drives condition check-up & reports

Automatic check-up of the drives' condition and generation of reports about it.



### Damaged PCIe SSD Support

The world's first and only tool to recover data from DAMAGED PCIe SSDs.\*\*



### Faster work with USB HDD/SSD/Flash

Easy and reliable connection of USB HDD/SSD. Support of logically damaged NAND Flash drives and SD/micro SD cards.

# The PC-3000 Portable III Kit:



- |                                    |         |  |          |
|------------------------------------|---------|--|----------|
| 1. PC-3000 Portable III controller | - 1 pc. | 11. M.2 PCIe NVMe/AHCI SSD & M.2 SATA SSD adapter    | - 1 pc.  |
| 2. PC USB TERMINAL 3 adapter       | - 1 pc. | 12. ATCS, ATDA probe unlock                          | - 1 pc.  |
| 3. SATA-micro SATA adapter         | - 1 pc. | 13. USB 2.0 cable                                    | - 1 pc.  |
| 4. PC-FUJ.SATA adapter             | - 1 pc. | 14. USB 3.0 cable                                    | - 1 pc.  |
| 5. PC-SAMSUNG adapter              | - 1 pc. | 15. SATA/POWER cable                                 | - 3 pcs. |
| 6. PC-SEAG.SATA adapter            | - 1 pc. | 16. Power supply unit                                | - 1 pc.  |
| 7. PC-SEAGATE adapter              | - 1 pc. | 17. IDC10 (30 cm) cable                              | - 1 pc.  |
| 8. PC-TOSH.SATA adapter            | - 1 pc. | 18. PC-3000 Portable III software, resource database | - 1 pc.  |
| 9. PC-WD 3.5" adapter              | - 1 pc. | 19. 2-in-1 SD/microSD Card Reader Adapter            | - 1 pc.  |
| 10. PC-WD 2.5" adapter             | - 1 pc. | 20. User manual                                      | - 1 book |

\*To deal with SAS drives, you need to get additionally the SAS adapter for the PC-3000 Portable III.

\*\*To work with Solid-State drives you need the PC-3000 solution which supports SSD: PC-3000 Portable SSD or Ultimate Systems