World-Best Data Recovery Solutions from ACE Lab

PC-3000 Portable III SSD System



PC-3000 Portable III System

- Universal Solution to recover data from SATA & IDE/PATA HDD, PCIe/SATA SSD and NAND Flash drives
- 4-port controller (3 HDD & 1 USB)
- All Necessary Adapters + Cables (as per Catalogue Attached)
- Data Extractor Software
- Unmatched Solution in the world for Data Recovery, also for Damaged HDD



PC-3000 SSD Extended Software

- Data Recovery from Solid State Drives (SSD)
- Supports NVMe, SATA, M.2 SATA, mSATA, AHCI, M.2 PCIe, PCIe x16, Apple Macbook





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PC-3000 Portable III Systems



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

4-port controller 3 HDD/SSD members Write protection

3 SATA/1 USB ports with speed up to

490 MB/s

can be connected to the PC-3000 Portable at the same time.

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



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 data from SATA/PATA/ USB HDD and PCIe/SATA SSD both in the lab and on-site:

Fast imaging

SATA/USB

drives

> PC-3000 Portable SSD System (PC-3000 Portable + Data Extractor Portable + PC-3000 SSD Extended)

with write protection

USB 3.0 PCIe/SATA

-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.



Drives condition check-up & reports

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

The PC-3000 Portable III Kit:



Few-clicks solutions & Easy Mode

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



Damaged PCIe SSD Support

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



Maximum data & Full-Featured Mode

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



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.



1. PC-3000 Portable III controller	– 1 pc.
2. PC USB TERMINAL 3 adapter	– 1 pc.
3. SATA-micro SATA adapter	– 1 pc.
4. PC-FUJ.SATA adapter	– 1 pc.
5. PC-SAMSUNG adapter	– 1 pc.
6. PC-SEAG.SATA adapter	– 1 pc.
7. PC-SEAGATE adapter	– 1 pc.
8. PC-TOSH.SATA adapter	– 1 pc.
9. PC-WD 3.5" adapter	– 1 pc.
10. PC-WD 2.5" adapter	– 1 pc.

11.	M.2 PCIe NVMe/AHCI SSD & M.2 SATA SSD adapter	– 1 рс.
12.	ATCS, ATDA probe unlock	– 1 рс.
13.	USB 2.0 cable	– 1 рс.
14.	USB 3.0 cable	– 1 рс.
15.	SATA/POWER cable	– 3 pcs.
16.	Power supply unit	– 1 рс.
17.	IDC10 (30 cm) cable	– 1 рс.
18.	PC-3000 Portable III software, resource database	– 1 рс.
19.	2-in-1 SD/microSD Card Reader Adapter	– 1 рс.
20.	User manual	– 1 book

Data Recovery from SSD



The leading-edge unique solution for recovering SSD in technological mode

The PC-3000 SSD Software is a professional product intended for restoring SSD and recovering data from them.

Together with the PC-3000 Portable III Systems, the PC-3000 SSD Extended Software forms the PC-3000 Portable III SSD System.

Key Features for SSD Diagnosis, Repair & Data Recovery

- Diagnose an SSD in technological mode
- View the logs of hidden defects (P-page, G-page)
- Perform low-level formatting to hide the discovered defects
- Reset the logs and S.M.A.R.T. parameters
- Search for the damaged memory chips
- Provide direct access to the content of memory chips so that you do not need to unsolder the chips
- Emulate the translator operation in order to get an access to user data
- Load the microcode into the drives RAM
- Read and write the content of the SSD ROM
- ▶ Verify and restore the SSD service information
- > View the password and reset the password that was earlier set on the SSD
- > Turn off background processes in the SSD to prevent data damage
- Work with the Data Extractor

PC-3000 SSD Extended Compatibility with the PC-3000 Portable III hardware-software systems ADATA, AMD, Apacer, Corsair, Crucial, DEXP, GOODRAM, INDILINX, Intel, KingDian,
KingSpec, Kingston, Lexar, Lite-On, Micron, OCZ, Patriot, Plextor, PNY, QUMO, RevuAhn,
Samsung, SanDisk, Seagate, Silicon Power, Smartbuy, Transcend, Western Digital, etc.
More manufacturers are added with the updates. Supported Interfaces: SATA, M.2 SATA, mSATA*, AHCI*, NVMe, M.2 PCIe, PCIe x16*, Apple Macbook*

Breakthrough: PCIe SSD Support in the PC-3000 Portable III



M.2 PCIe NVMe/AHCI SSD & M.2 SATA SSD adapter



PCIe NVMe/AHCI Adapter for Apple Macbook SSD*



*The appropriate adapter from ACE Lab is required and can be purchased optionally.

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