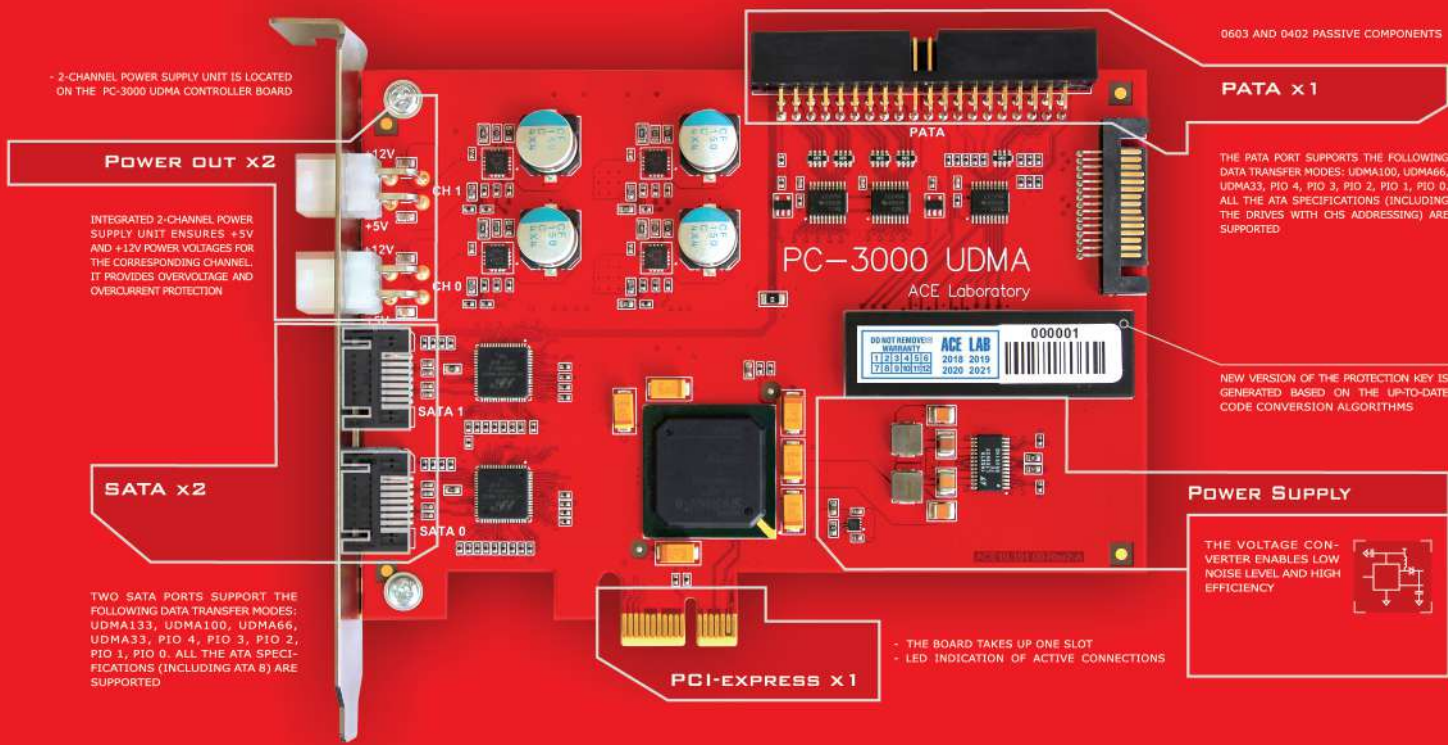




PC-3000 UDMA Systems



Optimal for start-ups and daily data recovery

3-port*
tester-board

2 SATA
ports
with speed up to
150 MB/s

+

1 PATA
port
with speed up to
133 MB/s

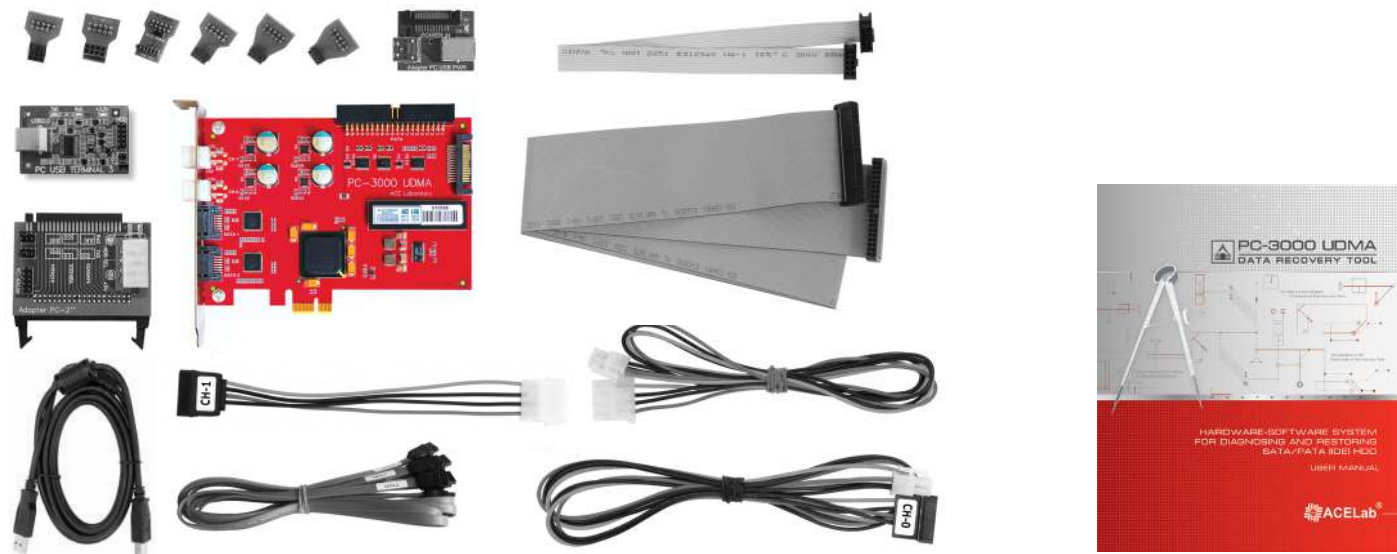
The PC-3000 UDMA as part of variuos PC-3000 UDMA systems allows recovering data and digital evidence from SATA HDD, PATA HDD, SATA SSD, RAID.

Work with 2 damaged HDD/SSD simultaneously.

Key Features:

- ▶ The best cost-effective way to get started with the PC-3000 technology, having the full PC-3000 techno mode functionality
- ▶ You can upgrade your basic PC-3000 UDMA workstation with SSD and RAID add-ons later
- ▶ The “main workhorse” for data recovery companies, as it combines high efficiency and reasonable price
- ▶ The PC-3000 UDMA systems perfectly fit for standard, day-to-day tasks
- ▶ The majority of HDDs are fully supported in a techno mode for deep HDD firmware recovery!

The PC-3000 UDMA Kit:



1.	PC-3000 UDMA controller	1 pc.	11.	PC-WD 2.5" adapter	1 pc.
2.	PC-USB PWR adapter	1 pc.	12.	USB 2.0 cable	1 pc.
3.	PC-USB TERMINAL 3 adapter	1 pc.	13.	SATA RAID edition (100 cm) cable	2 pcs.
4.	PC-2" adapter	1 pc.	14.	UDMA80 (80 cm) flat cable	1 pc.
5.	PATA-SATA (15 cm) power adapter	1 pc.	15.	IDC10 (30 cm) cable	1 pc.
6.	PC-SAMSUNG adapter	1 pc.	16.	SATA HDD (100 cm) power cable	1 pc.
7.	PC-SEAG.SATA adapter	1 pc.	17.	PATA HDD (85 cm) power cable	1 pc.
8.	PC-SEAGATE adapter	1 pc.	18.	PC-3000 UDMA software, resource database**	1 pc.
9.	PC-TOSH.SATA adapter	1 pc.	19.	User manual	1 pc.
10.	PC-WD 3.5" adapter	1 pc.			

* SATA0 is the primary port, SATA1 is switchable with the PATA port (PATA0).
** Available in the Technical Support Portal.