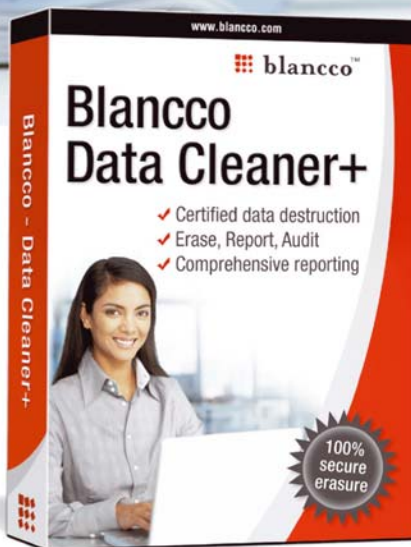


Blancco Data Cleaner+



Blancco - Data Cleaner+ (BDC+) is the All-in-One solution for any data erasure or reuse need: Enhanced hard disk support guarantees high-speed, unlimited erasure of up to 4 HDD per PC. Data which has been destroyed by Blancco - Data Cleaner+ cannot be recovered with any existing technology. Once the hard disk(s) are erased, the software automatically generates a detailed erasure report with hardware asset management information; Hardware Functionality Test as an add-on provides information about main memory, processor, motherboard, and hard drive S.M.A.R.T. test.

Tested and Approved

BDC+ erases all existing data including Confidential, Secret and Top Secret security level data. It covers all recognized international standards. BDC+ v4.5 HMG has been certified by the Communications-Electronics Security Group (CESG).

Key Features

- Unlimited erasure for one PC/server (up to 4 ATA, IDE, SCSI, USB, SATA (without RAID), FireWire hard drives of any size)
- Bypass of operating system (e.g. Windows, Linux)
- Bypass of BIOS given hard disk parameters
- USB/SCSI hot plug
- Erasure of locked/hidden sectors such as DCO, HPA and remapped sectors
- Automatic XML and CSV reporting and data transmission
- Bad sector detection
- Automatic re-use features (reformatting into NTFS, FAT16 or FAT32)
- 14 international erasure standards such as
 - DoD 5220.22-M
 - Bruce Schneier's algorithm
 - OPNAVINST 5239.1A
 - Infosec Standard 5 - Enhanced and Baseline level
- User-defined erasure pattern

Value-added benefits

- Multiple delivery options (ASP, Preinstall, Network, Media)
- Detailed Hardware Asset Management report information (i.e. processor, memory, hard drive etc.)
- Erasure of remapped sectors
- Windows OS and Office serial number detection
- Computer name detection (Windows registry)
- Reports saved in CSV format
- Reports saved on floppy disk, USB or HDD
- Multiple language and keyboard support
- User-tailored solution
- Hardware Functionality Test

System Requirements

- IBM compatible PC with 486DX processor or better
- More than 16 MB of RAM memory
- 1.44MB floppy- or CD-drive
- SVGA display for graphical user interface; otherwise text mode
- Mouse or keyboard



Brought to you by Microteam

Microteam Ltd

Unit 9, Dunlop Road
Hunt End Industrial Estate
Redditch
Worcestershire
B97 5XP
UK

Tel. +44 (0) 1527 544522, Fax +44 (0) 1527 550300
Contact: Mark Keating, mark.keating@microteam.co.uk