

Why use us for your data wipe needs ?

We will guarantee 100% secure data erasure

Our secure data erasure process is simple and straight forward.

1. E-mail for a quote
2. We will arrange a collection date to suit your needs
3. We will send helpful, security vetted, uniformed drivers in vans to collect
4. Guaranteed data destruction to an agreed standard
5. Destruction and disposal of redundant equipment to WEEE standards
6. Full audit report and Certificate issued on completion

What will it cost me?

All Hard Drives	
Secure 'Certified' Data Destruction (Per Drive)	£5.99
Hard Drive 'Mechanical Destruction' (Per Drive)	£4.99

E-mail sales@corporateclearance.co.uk

We only use Blancco software to wipe hard drives!

Blancco 's certificates and approvals include:

- NSM - (Certified version: Blancco - Data Cleaner+ 4.5, Blancco - Data Cleaner 3.3r7)
- ABW - The Polish Internal Security Agency (Certified software: Blancco – Data Cleaner+ v4.2r1)
- DIPCOG - the Defence INFOSEC Product Co-Operation Group of the UK's Ministry (Certified version: Blancco - Data Cleaner 3.3r7)
- CESG (Certified version: Blancco - Data Cleaner+ 4.8 HMG, Blancco - Data Cleaner 3.7r1)
- DCSSI (Central Information Systems Security Division under the authority of the French General Secretary for National Defence).
- RITEA -Refurbished (reuse) Information Technology Equipment Association
- USA DoD - USA Department of Defense
- NSTL - National Security Testing Lab
- NATO recommendation
- TÜV confirmation (version: Blancco - Data Cleaner+ 4.7)
- AIVD (version: Blancco - Data Cleaner+ 4.8)
- The Finnish Software Industry
- FinnSecurity
- The Association of Finnish Work
- The Finnish Junior Chamber of Commerce
- Magnetic erasure standards:
- Air Force System Security Instructions 5020
- Bruce Schneier's algorithm
- BSI (German overwrite standard by Federal Office for Information Security/ Bundesamt für Sicherheit in der Informationstechnik)
- German Standard VSITR
- HMG Infosec Standard No: 5 (baseline) [Note! Certified versions: 4.8 HMG and 3.7r1]
- HMG Infosec Standard No: 5 (enhanced) [Note! Certified versions: 4.8 HMG and 3.7r1]
- Navy Staff Office Publication (NAVSO P-5239-26) for RLL
- NSA (Overwrite standard by National Security Agency)
- OPNAVINST 5239.1A
- Peter Gutmann's algorithm
- The National Computer Security Centre (NCSC-TG-025)
- U.S. Department of Defence Sanitizing (DOD 5220.22-M, DOD 5220.22-M ECE)
- US Army AR380-19
- NIST 800-88/ATA secure erase
- Extended NIST 800-88
- Flash based erasure standards:
- NAVSO P-5239-26 (TOP SECRET) for SSD
- NAVSO P-5239-26 (SECRET or CONFIDENTIAL) for SSD
- US Department of Defense Sanitizing DOD 5220.22-M for SSD

