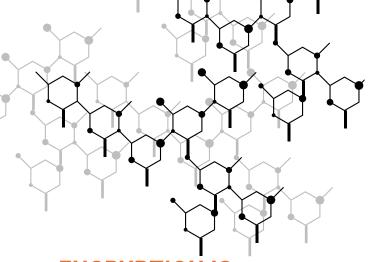


DISK PROTECT

DISK PROTECT ENCRYPTION SOFTWARE HAS BEEN INDEPENDENTLY CERTIFIED UNDER CPA FOR LAPTOPS, DESKTOPS AND REMOVABLE MEDIA



ENCRYPTION IS ONE OF THE MOST RECOGNISED AND WIDELY DEPLOYED SECURITY CONTROLS

Escalating attacks

Today cybercrime is pervasive, and organisations are finding that cybercriminals have increasingly diversified who they target and why. Likewise, tools and techniques are evolving faster than organisations' defences. This means no company, however large or small, can assume they won't be a victim.

Additionally, companies depend on increasingly interconnected networks and systems, while data is growing in volume and value. With cumulative regulatory pressures, such as GDPR, no company is immune to costly data breach, and now more than ever, organisations are focused on appropriately managing their cyber risks and liabilities.

The need to protect data

Becrypt's Disk Protect is the ideal data security solution for both the enterprise and small businesses, simplifying data protection in line with industry and government standards. Disk Protect ensures that all data is safely encrypted, with no change in performance for the end user. Designed to enable security conscious organisations to deploy into their workforce with confidence, the government accredited software is compatible with a range of devices and operating systems.

Disk Protect is one of the most secure software disk encryption solutions in the market today. It supports all the modern requirements demanded of a general purpose disk encryption product, and has been approved by the National Cyber Security Centre (NCSC). Achieving NCSC Commercial Product Assurance (CPA)¹ is significant as it is one of the most thorough certifications in the industry. CPA assesses the overall product quality and implementation, looking at the security architecture to make sure that it has been designed and implemented in a sensible way, as well as the supplier organisation's development processes.

¹. CPA is the Commercial Product Assurance Scheme run by the NCSC (National Cyber Security Centre).



More than just encryption

Disk Protect does more than just encrypt, it protects organisations from data leakage with its removable media encryption, and enables better visibility and asset management with Becrypt Enterprise Manager:

- Removable Media Module, allows an organisation to encrypt data on external storage devices without compromising flexibility. RMM provides transparent encryption making data inaccessible in the wrong hands, should media be lost or stolen. Working alongside Becrypt Enterprise Manager, RMM is an easy to use, cost-effective solution to USB encryption, and can be deployed to prevent un-authorised media use.
- Becrypt Enterprise Manager (BEM) is a central management suite that enables organisations to manage and audit their estate of Becrypt data security products. BEM enables organisations to easily create and apply policies, carry out fast risk assessments in the event of a lost or stolen device, easily address problems such as forgotten passwords, and aids in the set up and quick deployment of Becrypt software. BEM makes it straightforward to comply with data policies set by organisations and industries with every user event logged and reported in the BEM database, for quick auditing, and a full view of end user events and usage.

Please note the Commercial Product Assurance (CPA) scheme is no longer running.



Becrypt's government heritage, expertise and product capabilities mean it is viewed by customers as a trusted advisor. With the products' simplicity of use and independent assurance, Disk Protect can be used to support a comprehensive risk management strategy providing the protection

organisations need for Data at Rest.



User friendly

Easy to deploy and use, much like any mobile phone, all you need to do is enter a password.



Buy Britisl

We're here to help. You'll have immediate access to experts. Our UK support desk operates working hours in your time zone.



Assurance

Becrypt has the only product that has been through the government Commercial Product Assurance scheme² at Augmented level.



Proof of encryption

Dynamic reporting ensures organisations maintain proof of active encryption – minimising reporting requirements if organisations do experience loss of a device.



Broad platform support

We don't solve half the problem by only encrypting your laptop. We tackle data compliancy in the most holistic way with RMM and BEM capabilities.

KEY TECHNICAL SPECIFICATIONS

DISK PROTECT

- Automates encryption reporting for regulatory compliance
- Single sign-on
- Secure hibernation
- Secure wipe for decommissioning
- Removable media protection

RMM

- Convert external storage devices into secure portable file stores
- Prevent malware from unauthorised devices.

BEM

- Full control and visibility of your end user devices
- Ease of deployment be up and running in less than a day
- Reduce total cost of ownership

Please note the Commercial Product Assurance (CPA) scheme is no longer running.



#becrypt

WHY BECRYPT?

With a heritage of creating National Cyber Security Centre-certified products, Becrypt is a trusted provider of endpoint cybersecurity software solutions. Becrypt helps customer, employee and intellectual property data. It has an established client base which includes governments infrastructure organisations and SMEs.

As one of the early pioneers in disk encryption software to cyber security technology. A recognised cyber security meets other internationally accredited security standards. Through its extensive domain and technical expertise, Protect Suite delivers the security required for the modern

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