

# Corporate Overview

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# Becrypt

## A leading supplier of innovative Information Assurance solutions and services

### Background

Founded in 2001, Becrypt is a leading International provider of data security and Information Assurance products to both Government and Commercial sectors. Becrypt is a major supplier to the UK Government, public sector and Ministry of Defence. Our commercial range of flexible yet secure, feature-rich security products share the government heritage making them highly secure yet tailored to meet the requirements of the corporate sector. Becrypt has patents on a number of unique security technologies.



Becrypt are members of OASIS the Organisation for the Advancement of Structured Information Standards and active members of the Trusted Computing Group. In-addition Becrypt are members of the Parliamentary Information Technology Committee (PITCOM ).

Becrypt is a privately owned company based in London with additional offices in Boston, USA and Sydney, Australia.

### The need for data protection

Data protection and Information Assurance is a priority for many organisations, a lost memory stick or stolen laptop can cause serious damage to brand, reputation, customer confidence and can lead to fines

and loss of business. Increasing numbers of mobile workers has led to more and more devices being taken beyond the confines of the corporate boundary, these devices, such as laptops, have the capacity to store large volumes of data, therefore increasing the risks of a data loss incident and the impacts it may have.

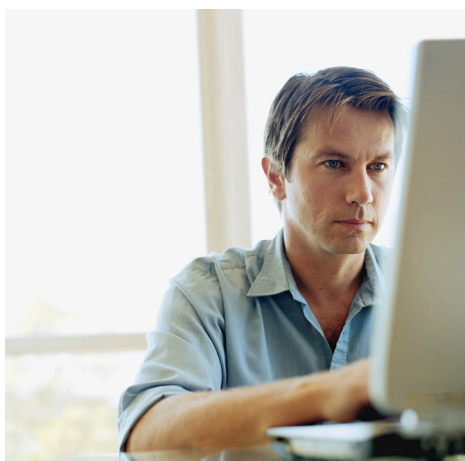
### How Becrypt can help

Our comprehensive range of Information Assurance (IA) products combined with our expert IA Consultancy practice has helped many organisations to protect their data and effectively manage their risk.

Our Solutions include full disk encryption for desktop, laptop PCs and PDAs; file level encryption for data in transit stored on removable media such as USB devices, CDs, DVDs, SD cards and Firewire drives; port control and end point security solutions to protect against data leakage and infection from malware; and innovative solutions for secure remote working from unmanaged PCs. Becrypt's full management suite enables fast centralised deployment, effective management of key material and instant reporting and auditing for an encrypted estate.

Becrypt Trusted Client offers a unique approach to the providing low cost, secure yet mobile working. Delivered on a USB device, Trusted Client offers secure remote working from non corporate (or unmanaged) PCs. It assumes that because a PC is not managed by the Corporate IT Department it could very well be compromised with malware and can not be trusted.

The host PC's hard drive and operating system are not used. Instead it uses its own encrypted operating system to create an enclosed environment, typically using Thin-Client Application delivery, or Virtualization solution, corporate data and applications such as email can be securely accessed and used.



### **Independently certified and assured to give peace of mind**

Becrypt's products are independently tested and verified and carry a range of certifications including CAPS, FIPS and CCTM.

Most of Becrypt's products utilise its FIPS certified Cryptographic algorithm. Becrypt's Government grade products are approved by CESG for use by the UK Government, up to Impact Level 6 (data that is protectively marked TOP SECRET). Becrypt DISK Protect and Trusted Client are currently undergoing Common Criteria evaluation.

### **Becrypt Consultancy Services**

#### **Support and advice on best IA practice and compliance**

Becrypt is uniquely placed to provide public sector organisations both with consultancy and advice on HMG Information Assurance policy and legislation, as well as IA products and services. Becrypt understands every aspect of implementing and then managing Information Assurance policies.

Services include:

- Information Assurance strategy and Policy development
- Guidance on Accreditation and compliance with policy and procedure
- Guidance on the new Security Policy

Framework (May 2009)

- Expertise on certification standards

### **Professional Services**

Becrypt has a team of highly experienced Consultants who offer both technical advice and hands on support for Becrypt product deployments.

- Implementation assessment and design
- Test installation
- Deployment planning
- Assistance with live deployment

### **Expert maintenance support**

Becrypt has a team of experienced technical professionals who are dedicated to supporting the needs of our customers. The expert team provides telephone based support ensuring that customer enquires are resolved quickly and efficiently

### **Partnerships and Alliances**

Through its extensive network of industry partners and alliances Becrypt is able to provide a range of complementary products, services and technologies. These include implementation and management services, additional technology such as smartcards and security tokens and embedded applications to meet specific requirements.

The Becrypt Partner network includes some of the world's largest Systems Integrators, Resellers and Distributors and VARS.

Through technology and OEM partnerships Becrypt enables third-party solutions with encryption and other data security capabilities.

## Products

### Information Assurance Products from Becrypt

<b>Becrypt DISK Protect</b>	Full disk encryption for commercial environments
<b>Becrypt DISK Protect Baseline</b>	Full disk encryption approved for use with data protectively marked Confidential, Impact Level 3
<b>Becrypt DISK Protect Enhanced</b>	Full disk encryption approved for use with data protectively marked up to Secret, Impact Level 5
<b>Removable Media Module</b>	Encrypts data held on removable media such as USB and Firewire devices and SD cards. Controls who else is able to view the data. Available in both commercial and CESG CAPS approved versions
<b>Becrypt Trusted Client</b>	Secure remote working solution, enables workers to connect to the organisational network completely securely to work from an unmanaged computer
<b>Becrypt Media Client</b>	File level encryption that protects data held on CDs, DVDs and USB Flash Drives, and allows the data to be shared securely with third parties
<b>Becrypt Connect Protect</b>	Port control solution that enforces usage policy for USB and any connected device.
<b>Becrypt Enterprise Manager</b>	Central management and deployment for the Becrypt estate

For more information about Becrypt Information Assurance Solutions & Services, please call 0845 838 2050 or +44 (0) 20 7557 6500