Kingston

USB SECURITY IN EUROPE

Germany tops USB security league table



Only 54% of USB drives used by organisations in Europe are considered secure

54%



Organisations that say their employees have lost important information contained on a USB drive over the past two years



*Average cost of data

Percentage of approved USB drives used in European organisations that are not encrypted

34%

49%

Percentage of European organisations that confirm their USBs comply with leading security standards

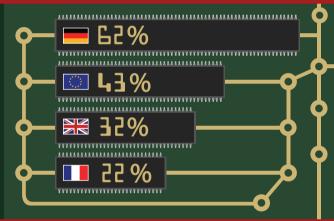
loss from USBs



Percentage of employees who

believe their organisation prioritises the protection of information on USB drives

Companies with a USB governance policy



68%

Employees who confirm their organisation has an acceptable USB usage policy

37%



European organisations that do not enforce USB policy compliance

Percentage of employees in organisations across Europe using USBs without permission

15%

CONFIGNATION

Types of sensitive information stored on USB drives

Customer data

Non-financial confidential documents

Other intellectual properties

Employee records

Financial confidential documents

Percentage of employees who say they are not required to adopt the following security practices

45°/ 45%

- Use passwords or locks
- Total lockdown (blocking USB ports)
- Scan devices for viruses or malware
- Monitor and track USB drives (asset management)
- Deploy encryption

Employees are putting organisations' sensitive data at risk...

15%

are using USB drives without obtaining advance permission to do so



have lost USB drives without notifying appropriate authorities



use generic or free USB drives

*Figure calculated from research carried out by the Ponemon Institute, September 2011. Exchange rate correct as of October 2011.