

# FlagStone

Fully Encrypted Hard Drives for the Government Sector



## Trusted globally by Governments, Defense departments and Law Enforcement agencies

FlagStone fully encrypted hard drives are internationally approved to specifically protect data from Sensitive to Top Secret Classification Levels. FlagStone hard drives encrypt and decrypt data immediately and invisibly.

FlagStone hardware is a direct replacement for the computer's standard hard drive and is available factory-fitted or retrofitted. It requires minimal set-up and calls for no specialist IT knowledge or training. Authentication is at boot-up and all FlagStone hard drives are independent of the operating system or applications.

Once fitted, there are no recurring costs, no license agreements and no maintenance is required. Capacities are available up to 120GB and are robustly built and feature tamper-proof and tamper-evident construction, so the data remains secure even if the drive or computer is lost or stolen.

## FlagStone Technology ~ your foundation for security



FlagStone Technology integrates sophisticated authentication, entire disk encryption and data storage into tamper-resistant internal or portable hardware that safeguards your data. This provides instant data protection without any adverse effects on your computer's performance.

# FlagStone

## Fully Encrypted Hard Drives for the Government Sector

### FlagStone Enhanced

- Protects up to Top Secret, and decreases the Protective Marking of the data by two Protective Marking levels when powered down
- One password and one touch memory device are required for authentication at boot-up
- Lifetime Key

### FlagStone Baseline Plus

- Protects data at Government Confidential and Restricted security levels
- Confidential data is reduced to Restricted data, and Restricted data is Not Protectively Marked when the computer is powered down
- Two Clearview passwords facilitate authentication at boot-up
- 5-year Key Life

### FlagStone Baseline

- Protects Government Restricted data. Restricted Data at Rest is reduced to Not Protectively Marked
- One Clearview password allows authentication at boot-up
- 5-year Key Life

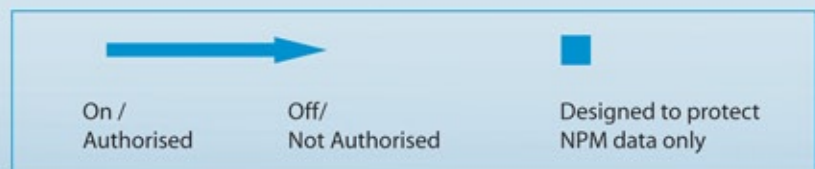
### FlagStone Corporate.

- Protects Sensitive but Unclassified data and Restricted below-the-line information
- One user-set 12 to 32-character password allows authentication at boot-up
- FIPS 197 accredited



Protectively Marked (PM) data can be reduced with FlagStone Technology as follows:

	Top Secret	Secret	Confidential	Restricted	Not Protectively Marked (NPM)
FlagStone Enhanced	→	→	→	→	→
FlagStone Baseline Plus			→	→	→
FlagStone Baseline				→	→
FlagStone Corporate					■



Stonewood is the pioneering designer, developer & manufacturer of internationally approved data security hardware solutions that offer an unparalleled line of defence against the loss or theft of Data at Rest from any laptop, desktop or tablet computer.