

HARD DRIVE ENCRYPTION

01

Protect Sensitive Data

Full disk encryption is essential for safeguarding sensitive data. Without it anyone with access to a computer can get their hands on it.

02

Compliance Requirements

Businesses in the healthcare, finance, and other industries are often required by law to encrypt all sensitive or personal data.

03

Protect Against Theft or Loss

If a device would happen to get lost or stolen encryption means that their perpetrator will not be able to access any of the data.

04

Malware/Hacking Protection

If a hacker is able to breach an encrypted device they will not be able to access anything on it without the decryption key.

05

Easy to Implement

Full disk encryption can be easily added to most standard operating systems. This makes it simple to implement organization wide.



WHAT NOW?
TALK TO YOUR LOCAL SILICON PLAINS
SALES REP OR EMAIL
SALES@SILICONPLAINS.NET