### Security threats can come from anywhere. IT-SOLUTIONS & SERVICES













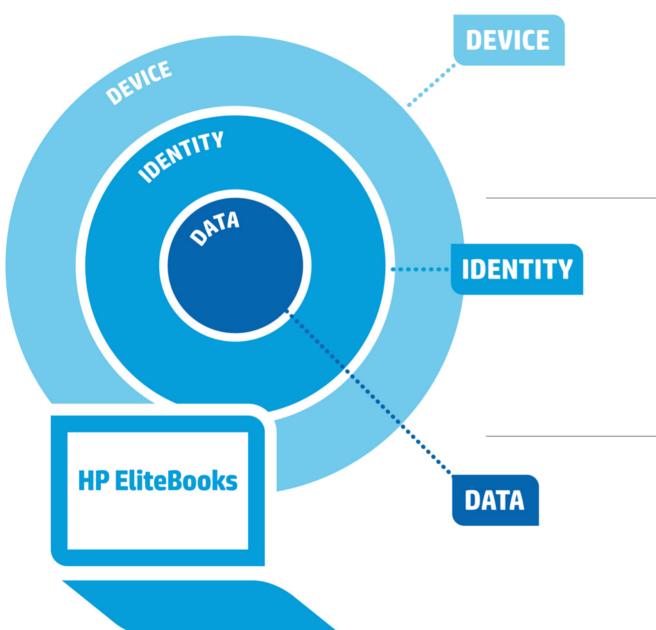
Adware preloaded by some computer manufacturers may leave your notebook vulnerable.1

Online viruses and malware could tempt unsuspecting users into downloading a security threat.

Unprotected hard drives without advanced encryption could leave your data exposed to threats.

**HP Client Security is built** into HP EliteBooks to safeguard your business against outside threats.

# Choose industry-leading measures designed to help you protect, detect, and restore.



Secure, automatic BIOS updates with HP BIOSphere<sup>2</sup>

HP Sure Start, the industry's first self-healing BIOS<sup>3</sup>

Physical locks and sensors to help protect your HP EliteBooks

Enhanced system protection with Power-on Authentication

HP Credential Manager to help protect passwords and personal identification

Smart card readers and fingerprint sensors for an additional level of protection

HP DriveLock to prevent unauthorized access to your hard drive

HP Drive Encryption to help protect sensitive, critical data

Trusted Platform Modules and Secure Erase functionality for hardware-based protection

## It's all part of our comprehensive approach.

Keep your device, data, and identity protected from the moment you start up your HP EliteBooks.



### **PROTECT**

A comprehensive suite of built-in, industry leading security solutions designed to keep you protected.



#### **DETECT**

Customizable measures, such as hardware-based verification, through HP BIOSphere to root out potential threats.



#### **RESTORE**

Automatic BIOS healing and HP Sure Start get you back up and running after attacks.

# For more information about how to stay protected and secure,

please visit hp.com/elite or hp.com/go/clientsecurity.