



CANON FOR BUSINESS SECURITY

DEVICE SECURITY

Our hardware incorporates advanced security features to prevent data breaches and manage access to your documents and ensure secure printing, including multi-factor authentication, real-time threat detection, and end-to-end data encryption.

	FEATURES	BENEFITS
Device Security	Verify system at start-up with automatic recovery	Verifies the system at startup and offers automatic recovery if tampering is detected, protecting against malware and unauthorised modifications of printer systems.
	Storage encryption	Reduces risk of critical data loss at the device even if the storage is removed or tampered with.
	Trellix protected embedded control	Ensures device integrity during the runtime of the device over its lifetime.
	Security Information Event Management (SIEM) integration	Makes it easier for enterprises to include MFPs and printers in their existing monitoring systems, with real-time device security health information.
Document Security	User authentication	Protects unauthorised access to device and its functions.
	Secure print / forced hold print	Prevents printed documents being left out if a device is unattended.
	Encrypted PDF	Protects sensitive scanned documents from being accessed even if they are intercepted or sent to the wrong person in error.
	Digital signatures authenticity	Improves compliance and identity protection by confirming the authenticity of the sending device or user.
Network Security	Microsoft Entra ID	A cloud-based identity and access management (IAM) service from Microsoft. It helps organisations secure and manage user identities for accessing various resources, both cloud-based and on-premises.
	IEEE 802.1X authentication	Allows for per-user credentials, eliminating the reliance on a single network password that can be easily obtained.
	Wi-Fi Protected Access 3 (WPA3)	Encrypts sensitive data from wireless networks to help keep network devices safe while connecting to a Wi-Fi point.
	Dual support network	Featuring advanced security, encryption and network management.

ENJOY TOTAL PROTECTION WITH CANON'S HARDWARE PORTFOLIO



DEVICE SECURITY

Devices are built on a platform that provides robust security capabilities and maintains high availability and productivity.



DOCUMENT / DATA SECURITY

Numerous controls are built in to make sure sensitive information is not compromised at any stage of document workflow.



NETWORK SECURITY

Configurable network security features help to strengthen networks while protecting and securing information and connected devices from external or internal attacks.

WHY CANON FOR YOUR INFORMATION SECURITY NEEDS?



Celebrated by the industry

Industry analysts such as IDC and Quocirca say our workspace technology solutions and services strongly bolster information security by safeguarding devices, documents and data throughout organisations' print infrastructure.



Setting the standard

Canon Europe is certified by ISO 27001 and works to the ISO 27002 standards of Information security compliance.



Backed by an elite team

Canon customers get support from our Product Security Incident Response Team, the same security experts who implement our class-leading product security.



People-centred security

A code of conduct around customer data security is built into our terms and conditions of employment. Canon staff receive industry-leading training and are individually vetted.



Secure by design

With Canon, information security isn't an afterthought. It connects everything we do, from hardware design through to end-of-life.