

Get the strongest, most comprehensive print security in the industry¹



HP Secure Managed Print Services can help secure your fleet with the industry's strongest print security protections.¹

	HP	Xerox	Lexmark	Ricoh	Konica Minolta	Canon
Device Security						
Sure Start (BIOS protection with self-healing)	yes	no	no	no	no	no
Whitelisting	yes	yes	yes	yes	yes	no
Run-time Intrusion Detection	yes	no	no	no	no	no
Security Policy Deployment and Remediation	yes	no	no	no	no	no
Data Protection						
Access Control	yes	yes	yes	yes	yes	yes
Encrypted Communications	yes	yes	yes	yes	yes	yes
TPM Availability	yes	no	no	yes	yes	yes
Integrated Encrypted Hard Drives with Secured Storage Erase	yes	yes	yes	optional	yes	yes
Document Security						
Pull-PIN Print Solutions	yes	yes	yes	yes	yes	yes
Counterfeit and Fraud Deterrent	yes	yes	yes	yes	yes	yes
Security Practices						
Professional Service – Print Security Compliance Assessment	yes	yes	no	no	no	no
Professional Service – Print Security Compliance Management	yes	no	no	no	no	no
Company Ownership						
U.S. Owned, Publicly Traded	yes	yes	no	no	no	no
Foreign Owned, Publicly Traded	no	no	no	yes	yes	yes
Foreign Owned	no	no	yes	no	no	no

Let the experts handle it.

HP Secure Managed Print Services provides comprehensive print security—the right devices, the latest tools, and ongoing support from print security experts.

- The world's **most secure printers²**
- + The only **security management and compliance tool**
- + The first to offer print security **consulting services**

HP SECURE Managed Print Services

1. Includes device, data and document security capabilities by leading managed print service providers. Based on HP review of 2015-2016 publicly available information on security services, security and management software and device embedded security features of their competitive in-class printers. For more information, visit hp.com/go/MPSSecurityclaims or hp.com/go/mps. 2. "World's most secure printing" claim is based on HP review of 2017 published security features of competitive in-class printers. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For a list of printers, visit: www.hp.com/go/PrintersThatProtect.

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