



# What You Need To Know About PRINT SECURITY

More than **7.9 billion** records were exposed in data breaches in 2019.\*



Print related data breaches are also costly.

- 11%** of all security incidents are print related
- 59%** of these lead to data losses, as well as other impacts such as lost productivity and revenue.\*\*
- 77%** of companies report that print security spending is increasing.\*\*



- Confidential document printing (open environment)
- Document storage in printer memory
- Data traffic between terminal and printer
- Printer used as network access point
- IoT devices, including printers, recruited to botnets used to perpetrate denial-of-service (DDOS) attacks

## How OKI supports security needs



### IP/MAC Address filtering

Restricting usage to only verified users



### SSL/TLS, IPsec encryption

If there is a data breach, data is unreadable



### Pin and card access control

Prevent others from seeing sensitive documents



### Proactive firmware updates

Address new security vulnerabilities as they surface



### Ability to customize security solutions

We'll work with you to meet your IT needs

\* SecurityMagazine.com

\*\* Quocirca report, Global Print Security Landscape, 2019