

Secure Yourself From a New Age of Digital Threats

Can I be hacked through my printer or MFP?



With no visible connection to your network, your printer or MFP can easily be forgotten about when security measures are implemented. But just like a computer, it stores data and has an internet connection which makes it vulnerable. Hackers can access any information you've printed, scanned or copied, just as they could the files on your desktop.



How can I make my devices secure?

Kyocera follows a Confidentiality, Integrity, Availability approach which helps to ensure that your devices and the data they store are kept secure. Through the use of device-level protection, authentication, software and SaaS, it is essential that every device is protected from malware. What's more, data encryption means that information is kept under lock and key, reducing the threat of any data breach.



Confidentiality

Authorize users so that only specific staff can access the files they need. This reduces the risk of a hack by reducing the number of users with access to confidential information.



Integrity

Protect yourself against
unauthorized alteration of your data
and documents by a malicious third
party. This means your files are
accurate and correct.



Availability

As a limited number of users are able to view, download, print or edit your information, it's crucial to make sure that they can do so whenever required with ease of access.



Kyocera has been identified as a "Major Player in print and document security" by IDC. We are the complete partner to ensure that your print security needs can not only be met, but exceeded, to keep your data safe.

Source: IDC MarketScape: Worldwide Security Solutions and Services Hardcopy 2019—2020 Vendor Assessment, Doc #US44811119, Dec 2019.