

2020 XC platform update



XC4143



XC4153



XC6153



XC8163

Take product security and performance to new levels, right out of the box.

Lexmark's XC4143, XC4153, XC6153, and XC8163 are based on award-winning large-workgroup devices but include advanced functionality that makes them more secure, usable and manageable than ever.

Secure by default

- ▶ Go from initial power-on to securely configured with First-Boot Wizard—built-in, required, step-by-step guidance helps secure the device before it ever connects to a network. You can also disable the network interface if needed.
- ▶ Required admin account locks down key function access controls (FACs) to make sure any changes that get made are made intentionally by authorized users to fit your organization's needs.
- ▶ Configure role-based access controls or take advantage of address book enhancements that support more flexible group-permission configuration.

- ▶ Wireless Setup Wizard provides easy configuration process for connecting securely to Wi-Fi network.
- ▶ Boost print job security by using 8-digit PINs for confidential print jobs, and opt to erase data about every print job as soon as it's complete.
- ▶ Understand when your device is accessible outside your firewall with external network access alarm.

Keys to protection

- ▶ Lexmark Secure Element support offers an optional and additional layer of security directly to the device by protecting the generation and storage of encryption keys used to safeguard data on the hard disk and protect device certificates. Its true random number generation helps meet next-gen FIPS and Common Criteria requirements. Secure Element installs on the device's motherboard as easily as a SIM card on a mobile phone.
- ▶ Make sure your print release stays secure. Each device supports optional PKI/SCAC card reader.

Connect and control

- ▶ Avoid the downtime and delays in traditional methods of customer support. Every device comes configured to work with Lexmark Cloud Fleet Management, a free tool that supports secure device management from anywhere in the world without the need to go onsite.
- ▶ New capabilities include remote desktop (VNC) support, an improved touch screen interface, and other usability enhancements.

Manageability

Each device's embedded web server lets you securely manage device functions via compatible browsers, and supports functions like:

- ▶ Update device firmware or reboot printer completely with just a click.
- ▶ Easily print any of the available device reports directly from the browser.
- ▶ Gain greater accessibility with the embedded web server's newly designed WCAG 2.0-compliant interface.



Optimized functionality

Additional product functionality improvements across the lineup include:

- ▶ The ability to remotely and securely operate the device's touch screen via standard VNC clients provides an additional tool for service and support.
- ▶ eTask app for native Scan to Network Folder
- ▶ Improved Eco-Mode interface.
- ▶ Improvements to event Log readability/data organization.
- ▶ Option to send fax confirmation page to email or store on network share.
- ▶ Improved workflow landing screen designs.
- ▶ Improved scan preview support.
- ▶ Next-generation user interface with modern user experience.