General Release Notes Xerox® AltaLink® C8100 & B8100 Series Multifunction Printers Release Version 111.xxx.000.21010

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This version is based on the content and features that were present in version 105.xxx.009.34422, which was released in June 2020. If your device has a release later than 111.xxx.000.21010, do not install version 111.xxx.000.21010. Contact Xerox Technical Customer Support for recommendations.

Software Release Version

Product	Software Version
Xerox® AltaLink® C8130/C8135	111.009.000.21010
Xerox® AltaLink® C8145/C8155	111.010.000.21010
Xerox® AltaLink® C8170	111.011.000.21010
Xerox® AltaLink® B8145/B8155	111.013.000.21010
Xerox® AltaLink® B8170	111.014.000.21010

Note: Find your Xerox® Device in the left column. At control panel of your device, check the Software Version number. If your device has a later system software version, determine whether you want to downgrade to this software release. If you have questions about your Xerox® Device software version, contact Xerox Technical Customer Support.

Purpose

This firmware release contains improvements to software version 105.xxx.009.34422, including the items listed:

- **Security Information Event Management (SIEM) Support**. AltaLink® B8100 / C8100 MFP Series are developed with security at the core of the platform. AltaLink® B8100 / C8100 MFP Series now offer the ability to directly connect to industry leading security and event management (SIEM) systems. Once configured, AltaLink® B8100 / C8100 MFP Series send security information, along with the event severity, to the SIEM system for processing and reporting. Events are generated as they occur and are transmitted in Common Event Format (CEF), which a SIEM system can interpret.
- **Performance Improvements**. The primary focus of this effort is reduction in boot time and increased scan performance. Scan speeds >= 270 ipm when not under load (no concurrent operations).
- **Fixed offsetting issue with Office Finisher**.
- **Fixed issue where enlargements from platen that could result in a clipped image**.
- **Reduction in 316-339 faults that indicates a UI reset**.