



Zebra DNA Cloud 3.3

Release Notes – Aug. 2023

Highlights

- Adds support for [SDM660-platform devices](#) running Android 13
- Allows LifeGuard Updates to be enabled on devices if not enabled during third-party EMM enrollment
- ZDNA client updated to address Google Play security vulnerability
- Enhanced device-target information on staging barcodes to better assist staging operators

NOTE: Please be advised that apps installed using ZDNA or a company's own EMM system must be managed using ZDNA or that EMM system. Attempting to manage such apps with Google Play could result in violations of the [Google Play Terms of Service](#).

Device Support

- Now supports SDM660 platform devices running Android 13

Required minimum LifeGuard software updates for devices running Android 11:

Device Models	Supported OS	Device Software Location
ET40/ET45	11-13-14.00-RG-U00 or later	Go to download page
TC15	11-14-13.00-RG-U00 or later	Go to download page
TC53	11-12-31.00-RG-U00 or later	Go to download page
TC73	11-12-31.00-RG-U00 or later	Go to download page
TC58	11-12-31.00-RG-U00 or later	Go to download page
WS50	11-19-19.00-RN-U00 or later	Go to download page
All SDM660-platform devices running Android 11	11-26-05.00-RG-U00 or later	Go to download page

Required minimum LifeGuard software updates for devices running Android 13:

Device Models	Supported OS	Device Software Location
All SDM660-platform devices running Android 13	13-18-19.00-TG-U00 or later	Go to download page

New Features in ZDNA 3.3

- **Enhanced ability to enable Android LifeGuard update functionality for devices managed by a third-party EMM**
 - Devices managed by third-party EMM can now be enabled to receive Android LifeGuard via ZDNA. [Learn more](#)

Resolved Issues

- SPR-51298 – Now supports “apostrophe” special character for Group names.
- Fixed single- and bulk-delete functionality in My Apps
- Fixed Advanced Setting for Files configuration

Requirements

- Refer to the [System Requirements](#) section in ZDNA documentation

Known Issues

- **On devices running Android 13:**
 - ZDNA enrollment can require 5-10 min. to complete on the device(s)
 - The “Enterprise” Wi-Fi Security Mode is not supported
- Enterprise Home Screen 6.0 in the Zebra Collection does not support devices running Android 13.
- When deploying a Profile containing a Zebra app to WS50 devices with an LG update of 11-19-19.00-RN-U00 or later, the installation status appears **incorrectly** as “Issue.”
- When deploying a Profile containing a Zebra app to SDM660-, 6490- and 6375-platform devices with the minimum LG update shown above, the installation status appears **incorrectly** as “Issue.” [See platform device lists](#).
- When first booting (or rebooting from either a cold boot or hard reset), all Zebra devices running Android 13 (or later) must be unlocked (using PIN, password or pattern) before the DNA Cloud client app will launch. Also applies to 6490- and 6375-platform devices running Android 11.
- Configuring NFC settings sometimes displays an error despite being applied properly on the device.
- When creating a managed configuration for Enterprise Keyboard, remapping a programmable key requires two backslash (“\\”) characters (rather than one, as documented).

Important Links

- [About Zebra DNA Cloud](#)
- [Zebra DNA Cloud Setup](#)
- [Zebra DNA Cloud Licensing](#)



About Zebra DNA Cloud

[Zebra DNA Cloud](#) integrates our Mobility DNA portfolio solutions into a single, intuitively organized interface. By harnessing our existing software's capabilities, we offer customers and partners secure solutions that help deploy, manage and support every stage of device lifecycles. With Zebra DNA Cloud, organizations can tailor device settings to meet their specific needs by leveraging Mobility Extensions (Mx). Application management and configuration of Mobility DNA tools will ensure users have access to the Zebra applications required to accomplish their work. Administrators can leverage LifeGuard OTA to ensure their devices are always up to date with the latest features and security, all with a single click and without having to touch each device physically.

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