

 ZEBRA
**MC3300ax Mobile
Computer
Specification**



ZEBRA MC3300ax Mobile Computer Specification Owner's Manual

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ZEBRA MC3300ax Mobile Computer Specification



Specifications

- Hardware Options: 2GB/16GB(BG), 3GB/32GB w/o Camera (MG), 3GB/32GB With Camera (PG)
- Supported Devices: MC3300ax, MC20, RZ-H271, CC600, CC6000, EC30, EC50, EC55, ET51, ET56, L10A, MC2200*, MC2700*, MC3300x, MC3300xR, MC9300, TC21, TC21 HC, TC26, TC26 HC, TC52, TC52 HC, TC52x, TC52x HC, TC52AX, TC52AX HC, TC57, TC57x, TC72, TC77, TC8300, VC8300 & WT6300 family

Product Usage Instructions

Updating to Android 14

To update to Android 14, follow these steps:

1. Ensure you have read the documentation on avoiding data loss during the update.
2. Download the necessary software packages: Full Update package, Delta Update package if applicable, and Reset Packages if needed.
3. Check the compatibility of your current OS version with the Zebra Conversion Package (ZCP) for Android 14 migration.
4. Install the updates in sequential order following the guidelines provided.

Security Updates

Stay compliant with security updates by regularly installing LifeGuard Updates. The latest LifeGuard Update 14-23-05.00-UG-U03 contains security patches up to December 05, 2024.

Highlights

This Android 14 GMS release covers MC3300ax, MC20, RZ-H271, CC600, CC6000, EC30, EC50, EC55, ET51, ET56, L10A, MC2200*, MC2700*, MC3300x, MC3300xR, MC9300, TC21, TC21 HC, TC26, TC26 HC, TC52, TC52 HC, TC52x, TC52x HC, TC52AX, TC52AX HC, TC57, TC57x, TC72, TC77, TC8300, VC8300 & WT6300 family of products.

*Please find the special note for MC2200/MC2700 for A14 release support.

Hardware	2GB/16GB(BG)	3GB/32GB w/o Camera (MG)	3GB/32GB With Camera (PG)
MC2200	No support	Supported	Supported
MC2700	No support	SKU Unavailable	Supported

- Starting at Android 11, Delta Updates must be installed in sequential order (ascending oldest to newest); Update Package List (UPL) is no longer a supported method. In place of installing multiple sequential Deltas, a Full Update can be used to jump to any available LifeGuard Update.
- LifeGuard patches include all previous fixes that are part of earlier patch releases.
- Please see, device compatibility under Addendum Section for more details.

AVOID DATA LOSS WHEN UPDATING TO ANDROID 14

Read <https://techdocs.zebra.com/lifeguard/a14/> SDM660 Upgrade Path on TechDocs

Software Packages

Package Name	Description
HE_FULL_UPDATE_14-23-05.00-UG-U03-STD-HEL-04.zip	Full package update
HE_DELTA_UPDATE_14-23-05.00-UG-U00-STD_TO_14-23-05.00-UG-U03-STD.zip	Delta package from previous release 14-23-05.00-UG-U00- STD
Releasekey_A14_EnterpriseReset_V1.zip	Reset Package to Erase User Data Partition Only
Releasekey_A14_FactoryReset_V1.zip	Reset Package to Erase User Data and Enterprise Partitions

Zebra Conversion Package for migrating to Android 14 without data loss.

Current Source OS Versions present on device			Zebra Conversion Package to be used	Notes
OS Dessert	Release Date	Build Version		
Oreo	Any Oreo release	Any Oreo release	11-99-99.00-RG- U555-STD-HEL-04	Android Oreo – For devices with LG version earlier than 01-23-18.00-OG-U15-STD, the device must be upgraded to this version or newer prior to beginning the migration process.
Pie	Any Pie release	Any Pie release	11-99-99.00-RG- U555-STD-HEL-04	For Android Pie, the device must be upgraded to Android 10 or 11 to begin the migration process.
A10	Any A10 release	Any A10 release	11-99-99.00-RG- U555-STD-HEL-04	
A11	May 2023 To Oct 2024 release	From LIFEGUARD UPDATE 11-49-09.00- RG-U00	11-99-99.00-RG- U565-STD-HEL-04	1. SD660 upgrades to A14 from lower OS dessert cause data reset due to encryption mismatch, hence ZCP is released to do selective data persistence in such OS upgrade cases, which is explained in the techdocs. https://techdocs.zebra.com/lifeguard/a14/ – SDM660 Upgrade Path. 2.ZCP will be released in cadence of A11 LG MR release to make sure it is based upon the latest Security patches as per security team guidelines. 3. Customers need to choose the right ZCP based on their source and target OS as mentioned in the tabular section of ZCP release notes.

Security Updates

This build is Compliant up to [Android Security Bulletin](#) of December 05, 2024.

LifeGuard Update 14-23-05.00-UG-U03

- LifeGuard Update 14-23-05.00-UG-U03 contains security updates.
- This LG Delta Update package is applicable for the 14-23-05.00-UG-U00-STD-HEL-04 BSP version.
- **New Features**

- None

- **Resolved Issues**

- None

- **Usage Notes**

- None

LifeGuard Update 14-23-05.00-UG-U00

LifeGuard Update 14-23-05.00-UG-U00 contains security updates, bug fixes and SPRs.

New Features

- Zebra is using Play Auto Installs (PAI) to support server-side configurations for installation of few GMS applications.
- Google meet and Drive applications are installed as part of the end-user out-of-box experience.
- The above-mentioned applications are also installed as part of OS Upgrade from any of the previous OS versions to Android 14.
- Enterprise use-cases like DO enrollment, Skip setup wizard will also have the abovementioned GMS applications installed as part of the end-user experience.
- The above-mentioned GMS applications will be installed on the device after internet connection is enabled on the device.

After PAI has installed the above-mentioned GMS applications and if the user uninstalls any of them, such uninstalled applications will be re-installed back on next device reboot.

- The Hotseat home screen “Phone” icon has been replaced by the “Files” icon (for Wi-Fi-only devices).
- The split-screen feature on Tablet devices allows you to view two apps simultaneously.
- Users can select a portion of available device storage to be used as system RAM. This feature can be turned ON/OFF by the device admin only. Please refer to <https://techdocs.zebra.com/mx/powermgr/> for more details.
- Added support for DHCP Option 119, which will work only on managed devices over WLAN, and the WLAN profile should be created by the device owner.
- Added support to control BLE scan based on the application package.
- Added support for an RSSI filter for BLE scan based on the application package.
- Added support for 1x authentication in ethernet.
- Support for Cross AKM Roam and EAP TLS 1.3
- Wi-Fi Direct enhancements

Scanning Features

- FS40 (SSI Mode) Scanner Support with DataWedge.
- Expose the GS1 DataBar Security Level settings.
- New Configurable Focus Parameters offered for devices with SE55 Scan Engines.
- SPR 53388: Firmware Update for SE55(PAAFNS00-001-R09) Scan Engine with Critical bug fixes, and

performance enhancements.

- Added support for Regular Expression checking in Free-Form OCR and Picklist + OCR workflows.

o Usage Notes

- Compatible with new Power Amplifier (PA) hardware (SKY77652). WWAN SKUs manufactured after November 25, 2024, will have this new PA component and will not be allowed to downgrade below the following Android images: A13 image 13-34-31.00-
 - TG-U00-STD, A11 image 11-51-18.00-RG-U00-STD, A10 image 10-63-18.00-QG-U00-STD and A8 image 01-83-27.00-OG-U00-STD.
- Existing customers can upgrade to A14 with data persistence using one of the following methods.
 - Using [FDE-FBE conversion package \(FDE-FBE conversion package – SDM660 Upgrade Path\)](#)

Version Information

Below Table contains important information on versions

Description	Version
Product Build Number	14-23-05.00-UG-U03-STD-HEL-04
Android Version	14
Security Patch level	December 05, 2024
Component Versions	Please see Component Versions under Addendum section

Device Support

Please see device compatibility details under Addendum Section.

Known Constraints

- Dessert Upgrade to A14ss will have Enterprise reset because of Encryption change from FDE to FBE.
- Customers who upgrade from A10/A11 to A13 without FDE-FBE conversion package or EMM persistence will result in data wipe.
- Dessert upgrade from A10, A11 to A13 can be done with UPL with reset command. Oreo reset command is not supported.
- EMM supporting persistence feature (primarily Airwatch/SOTI) will only work while migrating from A11 to A13 and A11 to A14.

Important Links

- [SDM660 A14 OS Update instructions](#)
- [FDE-FBE conversion package – SDM660 Upgrade Path](#)
- [Zebra Techdocs](#)
- [Developer Portal](#)

Addendum

Device Compatibility

This software release has been approved for use on the following devices.

Device Family	Part Number		Device Specific Manuals and Guides
MC3300ax	MC330X-SJ2EG4NA MC330X-SJ3EG4NA MC330X-SJ4EG4NA MC330X-SJ2EG4RW MC330X-SJ3EG4RW MC330X-SJ4EG4RW MC330X-SA2EG4NA MC330X-SA3EG4NA MC330X-SA4EG4NA MC330X-SA2EG4RW MC330X-SA3EG4RW MC330X-SA4EG4RW MC330X-SA3EG4IN MC330X-SA4EG4IN MC330X-SJ3EG4IN MC330X-SJ4EG4IN MC330X-SA3EG4TR MC330X-SA4EG4TR MC330X-SE2EG4NA MC330X-SE3EG4NA MC330X-SE4EG4NA MC330X-SE2EG4RW MC330X-SE3EG4RW MC330X-SE4EG4RW MC330X-SG2EG4NA MC330X-SG3EG4NA MC330X-SG4EG4NA MC330X-SG2EG4RW MC330X-SG3EG4RW MC330X-SG4EG4RW MC330X-SG3EG4IN MC330X-SG3EG4TR MC330X-SG4EG4TR MC330X-GJ4EG4NA-UP MC330X-GJ4EG4RW-UP	MC330X-GJ2EG4NA MC330X-GJ3EG4NA MC330X-GJ4EG4NA MC330X-GJ2EG4RW MC330X-GJ3EG4RW MC330X-GJ4EG4RW MC330X-GJ3EG4IN MC330X-GJ4EG4IN MC330X-GE2EG4NA MC330X-GE3EG4NA MC330X-GE4EG4NA MC330X-GE2EG4RW MC330X-GE3EG4RW MC330X-GE4EG4RW MC330X-GE3EG4IN MC330X-GE4EG4IN MC330X-GJ3EG4RW01 MC330X-GJ3EG4NA01 MC330X-GJ3EG4IN01 MC330X-GJ3BG4IN01 MC330X-GJ3BG4RW01 MC330X-GJ3BG4NA01 MC330X-SJ3BG4RW MC330X-GE4BG4RW MC330X-GE3BG4RW MC330X-GJ3BG4RW MC330X-GJ4BG4RW MC330X-SJ4BG4NA MC330X-GE2BG4RW MC330X-GE4BG4NA MC330X-GJ4BG4NA MC330X-GJ2BG4RW MC330X-GE3BG4NA MC330X-GE4EG4NA-UP MC330X-GE4EG4RW-UP	MC3300ax Home Page

MC20	MC200A-GA2S40JP		MC20 Home Page
RZ-H27X	RZ-H271		MC20 Home Page
CC600	CC600-5-3200LNNA CC600-5-3200LNWW	CC600-5-3200LNIN	CC600 Home Page
CC6000	CC6000-10-3200LCWW CC6000-10-3200PCWW CC6000-10-3200LCNA CC6000-10-3200NLCNA	CC6000-10-3200PCNA CC6000-10-3200LNNA CC6000-10-3200NLCWW	CC6000 Home Page
EC30	EC300K-1SA2ANA EC300K-1SA2AA6 EC300K-1SA2AIA	KT-EC300K-1SA2BNA-10 KT-EC300K-1SA2BA6-10	EC30 Home Page
EC50	EC500K-01B132-NA EC500K-01B242-NA EC500K-01B243-NA EC500K-01D141-NA EC500K-01B112-NA EC500K-01B222-NA EC500K-01B223-NA EC500K-01D121-NA EC500K-01B112-IA EC500K-01B112-2-RU EC500K-01B112-TR EC500K-01B112-XP EC500K-01D121-IA EC500K-01D121-RU	EC500K-01B243-A6 EC500K-01D141-A6 EC500K-01B132-A6 EC500K-01B242-A6 EC500K-01B112-A6 EC500K-01B222-A6 EC500K-01B223-A6 EC500K-01D121-A6 EC500K-01B223-IA EC500K-01B223-RU EC500K-01B223-TR EC500K-01B223-XP EC500K-01D121-TR EC500K-01D121-XP	EC50 Home Page
EC55	EC55AK-01B112-NA EC55AK-11B112-NA EC55AK-11B132-NA EC55AK-21B222-NA EC55AK-21B223-NA EC55AK-21B242-NA EC55AK-21B243-NA EC55AK-21D121-NA EC55AK-21D141-NA EC55AK-21D221-NA EC55BK-01B112-A6 EC55BK-11B112-A6 EC55BK-11B112-BR EC55BK-11B112-IA EC55BK-11B112-ID EC55BK-11B112-XP EC55BK-11B132-A6 EC55BK-21D121-RU	EC55BK-11B223-A6 EC55BK-21B222-A6 EC55BK-21B223-A6 EC55BK-21B223-BR EC55BK-21B223-IA EC55BK-21B223-ID EC55BK-21B223-XP EC55BK-21B242-A6 EC55BK-21B243-A6 EC55BK-21D121-A6 EC55BK-21D121-BR EC55BK-21D121-IA EC55BK-21D121-ID EC55BK-21D121-XP EC55BK-21D141-A6 EC55BK-11B112-RU EC55BK-21B223-RU	EC55 Home Page
ET51	ET51CE-G21E-00A6 ET51CE-G21E-00IA ET51CE-G21E-00NA	ET51CE-G21E-SFNA ET51CT-G21E-00A6 ET51CT-G21E-00IA	ET51 Home Page

	ET51CE-G21E-SFA6 ET51CE-G21E-SFIA	ET51CT-G21E-00NA	
ET56	ET56DE-G21E-00A6 ET56DE-G21E-00IA ET56DE-G21E-00NA ET56DT-G21E-00NA ET56ET-G21E-00A6	ET56ET-G21E-00IA ET56ET-G21E-00ID ET56ET-G21E-00JP ET56ET-G21E-00TR	ET56 Home Page
L10A	RTL10B1-xxxxxxxxxxNA (North America) RTL10B1-xxAxxX0x00A6 (ROW) Note: 'x' Stands for wild card for different configurations	RTL10B1-xxAxxX0x00IN (India)	L10A Home Page
MC2200	MC220K-2A3S3RW MC220K-2A3E3NA01 MC220K-2A3E3IN01 MC220K-2A3E3RW01 MC220K-2B3E3RW MC220K-2B3S3RW MC220K-2B3S3NA MC220K-2B3S3IN MC220K-2B3S3RU MC220K-2B3S3TR	MC220K-2B3S3XP MC220K-2A3S3RU MC220J-2A3S2RW MC220J-2A3S2NA MC220J-2A3S2IN MC220J-2A3S2XP MC220J-2A3S2RU MC220J-2A3E2RU MC220J-2A3S2TR	MC2200 Home Page
MC2700	MC27AK-2B3S3NA MC27AK-4B3S3NA MC27BJ-2A3S2ID MC27BJ-2A3S2IN MC27BJ-2A3S2RW MC27BJ-2A3S2XP MC27BK-2B3S3ID MC27BK-2B3S3IN	MC27BK-2B3S3RW MC27BK-2B3S3XP MC27BK-4B3S3RW MC27BJ-2A3S2TR MC27BK-2B3S3TR MC27AJ-2A3S2NA	MC2700 Home Page
MC3300x	MC330L-GE2EG4NA MC330L-GE2EG4RW MC330L-GE3EG4IN MC330L-GE3EG4NA MC330L-GE3EG4RW MC330L-GE4EG4IN MC330L-GE4EG4NA MC330L-GE4EG4RW MC330L-GJ2EG4NA MC330L-GJ2EG4RW MC330L-GJ3EG4IN MC330L-GJ3EG4NA MC330L-GJ3EG4RW MC330L-GJ4EG4IN MC330L-GJ4EG4NA MC330L-GJ4EG4RW	MC330L-SC2EG4NA MC330L-SC2EG4RW MC330L-SC3EG4NA MC330L-SC3EG4RW MC330L-SC4EG4NA MC330L-SC4EG4RW MC330L-SE2EG4NA MC330L-SE2EG4RW MC330L-SE3EG4NA MC330L-SE3EG4RW MC330L-SE4EG4NA MC330L-SE4EG4RW MC330L-SG2EG4NA MC330L-SG2EG4RW MC330L-SG3EG4IN MC330L-SG3EG4NA	MC3300x Home Page

	MC330L-GL2EG4NA MC330L-GL2EG4RW MC330L-GL3EG4IN MC330L-GL3EG4NA MC330L-GL3EG4RW MC330L-GL4EG4IN MC330L-GL4EG4NA MC330L-GL4EG4RW MC330L-RC2EG4NA MC330L-RC2EG4RW MC330L-RC3EG4NA MC330L-RC3EG4RW MC330L-RC4EG4NA MC330L-RC4EG4RW MC330L-RL2EG4NA MC330L-RL2EG4RW MC330L-RL3EG4NA MC330L-RL3EG4RW MC330L-RL4EG4NA MC330L-RL4EG4RW MC330L-SA2EG4NA MC330L-SA2EG4RW MC330L-SA3EG4IN MC330L-SA3EG4NA MC330L-SA3EG4RW MC330L-SA3EG4TR MC330L-SA4EG4IN MC330L-SA4EG4NA MC330L-SA4EG4RW MC330L-SA4EG4TR	MC330L-SG3EG4RW MC330L-SG3EG4TR MC330L-SG4EG4NA MC330L-SG4EG4RW MC330L-SG4EG4TR MC330L-SJ2EG4NA MC330L-SJ2EG4RW MC330L-SJ3EG4IN MC330L-SJ3EG4NA MC330L-SJ3EG4RW MC330L-SJ4EG4IN MC330L-SJ4EG4NA MC330L-SJ4EG4RW MC330L-SK2EG4NA MC330L-SK2EG4RW MC330L-SK3EG4NA MC330L-SK3EG4RW MC330L-SK4EG4NA MC330L-SK4EG4RW MC330L-SL2EG4NA MC330L-SL2EG4RW MC330L-SL3EG4NA MC330L-SL3EG4RW MC330L-SL4EG4NA MC330L-SL4EG4RW MC330L-SM2EG4NA MC330L-SM2EG4RW MC330L-SM3EG4NA MC330L-SM3EG4RW MC330L-SM4EG4NA MC330L-SM4EG4RW	
MC3300xR	MC333U-GJ2EG4EU MC333U-GJ2EG4IL MC333U-GJ2EG4JP MC333U-GJ2EG4US MC333U-GJ3EG4EU MC333U-GJ3EG4US MC333U-GJ4EG4EU MC333U-GJ4EG4IN MC333U-GJ4EG4JP MC333U-GJ4EG4SL MC333U-GJ4EG4TH MC333U-GJ4EG4US MC333U-GJ4EG4WR MC339U-GE2EG4EU MC339U-GE2EG4JP MC339U-GE2EG4US MC339U-GE2EG4WR MC339U-GE3EG4EU	MC339U-GE3EG4US MC339U-GE4EG4EU MC339U-GE4EG4IN MC339U-GE4EG4JP MC339U-GE4EG4TH MC339U-GE4EG4US MC339U-GE4EG4WR MC339U-GF2EG4EU MC339U-GF2EG4US MC339U-GF3EG4EU MC339U-GF3EG4TH MC339U-GF3EG4US MC339U-GF4EG4EU MC339U-GF4EG4SL MC339U-GF4EG4TH MC339U-GF4EG4US MC339U-GF4EG4WR	MC3300xR Home Page
MC93	MC930B-GSXXG4XX MC930P-GSXXG4XX MC930P-GFXXG4XX	MC930B-GSXXG4NA-XX MC930P-GSXXG4NA-XX	MC9300 Home Page
	Note: 'x' Stands for wild card for different configurations		

TC21	TC210K-01A222-A6 TC210K-01A242-A6 TC210K-01D221-A6 TC210K-01D241-A6 TC210K-01B212-A6 TC210K-01B232-A6 TC210K-01A422-A6 TC210K-01A442-A6 TC210K-0HD224-A6 TC210K-0HB224-A6 TC210K-0HB222-A6 TC210K-01A423-A6 TC210K-0JB224-A6 TC210K-01B422-NA TC210K-01A222-NA TC210K-01D221-NA TC210K-01D241-NA TC210K-0JD224-NA TC210K-0JB224-NA TC210K-01A242-NA TC210K-01A442-NA TC210K-01A222-A6P TC210K-01A422-A6P	TC210K-01A423-NA TC210K-0HD224-NA TC210K-0HB224-NA TC210K-0HB222-NA TC210K-01A422-NA TC210K-0HB224-IA TC210K-01A222-IA TC210K-01A242-IA TC210K-01A442-IA TC210K-01A422-IA TC210K-01B212-IA TC210K-01B232-IA TC210K-01A423-IA TC210K-01B232-TR TC210K-01B212-TR TC210K-01D221-TR TC210K-01D241-TR TC210K-0HD224-FT TC210K-01B212-XP TC210K-01B212-NA TC210K-01B232-NA TC210K-01A423-A6P TC210K-01A423-NAP	TC21 Home Page
TC21 HC	TC210K-0HD224-NA KT-TC210K-0HD224-FT TC210K-0HD224-A6 TC210K-0HB224-A6 TC210K-0JB224-A6 TC210K-0JD224-NA TC210K-0JB224-NA TC210K-0HB224-NA TC210K-0HB222-NA TC210K-0HB224-IA TC210K-0HB222-NA KT-TC210K-0HD224- PTP1-NA KT-TC210K-0HD224- PTP2-NA KT-TC210K-0HD224- PTP1-FT KT-TC210K-0HD224- PTP2-FT KT-TC210K-0HD224- PTP1-A6 KT-TC210K-0HD224- PTP2-A6	KT-TC210K-0HB224- PTP1-A6 KT-TC210K-0HB224- PTP2-A6 KT-TC210K-0HD224-WFC1- NA KT-TC210K-0HD224-WFC2- NA KT-TC210K-0HD224-WFC1- FT KT-TC210K-0HD224-WFC2- FT KT-TC210K-0HD224-WFC1- A6 KT-TC210K-0HD224-WFC2- A6 KT-TC210K-0HB224-WFC1- A6 KT-TC210K-0HB224-WFC2- A6 TC210K-0JB224-A6P TC210K-0JB224-NAP	TC21 Home Page
TC26	TC26BK-11A222-A6 TC26BK-11A242-A6 TC26BK-11A422-A6	TC26AK-11A442-NA TC26BK-11A222-IA TC26BK-11A242-IA	TC26 Home Page

	TC26BK-11A423-A6	TC26BK-11A442-IA	
	TC26BK-11A442-A6	TC26BK-11B212-IA	

	TC26BK-11B212-A6	TC26BK-11B232-IA	
	TC26BK-11B232-A6	TC26BK-21A222-IA	
	TC26BK-11B412-A6	TC26BK-1HB224-IA	
	TC26BK-11D221-A6	TC26BK-11D221-IA	
	TC26BK-11D241-A6	TC26BK-11A222-BR	
	TC26BK-11D421-A6	TC26BK-11A242-BR	
	TC26BK-21D221-A6	TC26BK-11A422-BR	
	TC26BK-21A222-A6	TC26BK-11A423-BR	
	TC26BK-1HB224-A6	TC26BK-11A442-BR	
	TC26BK-1HD224-A6	TC26BK-11B212-BR	
	TC26BK-1JB224-A6	TC26BK-11B232-BR	
	TC26BK-21A442-A6	TC26BK-11D221-BR	
	TC26AK-11A222-NA	TC26BK-11D241-BR	
	TC26AK-11A242-NA	TC26BK-1HB224-BR	
	TC26AK-11A422-NA	TC26DK-11B212-TR	
	TC26AK-11A423-NA	TC26DK-11B232-TR	
	TC26AK-11B212-NA	TC26BK-11B212-TR	
	TC26AK-11B232-NA	TC26BK-11B232-TR	
	TC26AK-11D221-NA	TC26BK-11B212-ID	
	TC26AK-11D241-NA	TC26BK-11A222-ID	
	TC26AK-1HB222-NA	TC26BK-11B212-XP	
	TC26AK-1HB224-NA	TC26AK-1HD224-FT	
	TC26AK-1HD224-NA	TC26AK-21A222-NA	
	TC26AK-1JD224-NA	TC26AK-1JB224-NA	
	TC26BK-11A222-A6P	TC26AK-11A423-NAP	
	TC26BK-11A422-A6P	TC26EK-21A222-NAP	
	TC26BK-11A423-A6P	TC26DK-11A422-IDP	
	TC26BK-21A422-A6P		
TC26 HC	TC26BK-1HD224-A6 TC26BK-1HB224-A6	KT-TC26AK-1HD224- PTP2-NA	TC26 Home Page
	TC26BK-1HB224-BR	KT-TC26AK-1HD224-	
	TC26AK-1HD222-NA	PTTP1-FT	
	TC26BK-1HB224-IA	KT-TC26AK-1HD224-	

	TC26AK-1JB224-NA	PTTP2-FT	
	TC26BK-1JB224-A6	KT-TC26AK-1HD224-	
	TC26AK-1HD224-NA	WFC1-NA	
	TC26AK-1HB224-NA	KT-TC26AK-1HD224-	
	KT-TC26AK-1HD224-FT	WFC2-NA	
	TC26AK-1HB222-NA	KT-TC26AK-1HD224-	
	TC26AK-1JD224-NA	WFC1-FT	
	KT-TC26BK-1HD224-	KT-TC26AK-1HD224-	
	PTTP1-A6	WFC2-FT	
	KT-TC26BK-1HD224-	KT-TC26BK-1HD224-	
	PTTP2-A6	WFC1-A6	
	KT-TC26BK-1HB224-	KT-TC26BK-1HD224-	
	PTTP1-A6	WFC2-A6	
	KT-TC26BK-1HB224-	KT-TC26BK-1HB224-WFC1-	
	PTTP2-A6	A6	
	KT-TC26AK-1HD224-	KT-TC26BK-1HB224-WFC2-	
	PTTP1-NA	A6	
	TC26BK-1JB224-A6P	TC26AK-1JB224-NAP	

TC52	TC520K-1PEZU4P-A6 TC520K-1PEZU4P-NA	TC520K-1PEZU4P-IA TC520K-1PEZU4P-FT	TC52 Home Page
TC52 – AR1337 Camera	TC520K-1PFZU4P-A6	TC520K-1PFZU4P-NA	TC52 Home Page

TC52 HC	TC520K-1HEZU4P-NA TC520K-1HEZU4P-EA TC520K-1HEZU4P-A6 TC520K-1HEZU4P-FT TC520K-1HEZU4P-IA K T-TC520K-1HCMH6P- PTT1-NA KT-TC520K-1HCMH6P- PTT2-NA KT-TC520K-1HCMH6P- PTT1-FT KT-TC520K-1HCMH6P- PTT2-FT KT-TC520K-1HCMH6P- PTT1-A6 KT-TC520K-1HCMH6P- PTT2-A6 KT-TC520K-1HEZU4P- PTT1-NA KT-TC520K-1HEZU4P- PTT2-NA	KT-TC520K-1HEZU4P- PTT1-FT KT-TC520K-1HEZU4P- PTT2-FT KT-TC520K-1HEZU4P- PTT1-A6 KT-TC520K-1HEZU4P- PTT2-A6 KT-TC520K-1HEZU4P- WFC1-NA KT-TC520K-1HEZU4P- WFC2-NA KT-TC520K-1HEZU4P- WFC1-FT KT-TC520K-1HEZU4P- WFC2-FT KT-TC520K-1HEZU4P- WFC1-A6 KT-TC520K-1HEZU4P- WFC2-A6 KT-TC52-1HEZWFC1-NA	TC52 HC Home Page
TC52x	TC520K-1XFMU6P-NA TC520K-1XFMU6P-A6 TC520K-1XFMU6P-TK	TC520K-1XFMU6P-FT TC520K-1XFMU6P-IA	TC52x Home Page
TC52x HC	TC520K-1HCMH6P-NA TC520K-1HCMH6P-FT TC520K-1HCMH6P-A6 TC520K-1HCMH6P-PTTP1- NA TC520K-1HCMH6P-PTTP2- NA TC520K-1HCMH6P-PTTP1- FT TC520K-1HCMH6P-PTTP2- FT TC520K-1HCMH6P-PTTP1- A6	TC520K-1HCMH6P-PTTP2- A6 TC520K-1HCMH6P-WFC1- NA TC520K-1HCMH6P-WFC2- NA TC520K-1HCMH6P-WFC1- FT TC520K-1HCMH6P-WFC2- FT TC520K-1HCMH6P-WFC1- A6 TC520K-1HCMH6P-WFC2- A6 KT-TC52X-1HCMWFC1-NA	TC52x Home Page
TC52AX	TC520L-1YFMU7P-NA TC520L-1YFMU7T-NA TC520L-1YLMU7T-NA	TC520L-1YFMU7P-A6 TC520L-1YFMU7T-A6 TC520L-1YLMU7T-A6	TC52ax Home Page
TC52AX HC	TC520L-1HCMH7T-NA	TC520L-1HCMH7T-A6	TC52ax Home Page

	TC520L-1HCMH7P-NA TC520L-1HCMH7P-FT	TC520L-1HCMH7P-A6 TC520L-1HCMH7T-FT	
TC57	TC57HO-1PEZU4P-A6 TC57HO-1PEZU4P-IA TC57HO-1PEZU4P-NA TC57HO-1PEZU4P-X P	TC57HO-1PEZU4P-BR TC57HO-1PEZU4P-ID TC57HO-1PEZU4P-FT TC57HO-1PEZU4P-S KT	TC57 Home Page
TC57 AR1337 Camera	TC57HO-1PFZU4P-A6	TC57HO-1PFZU4P-NA	TC57 Home Page
TC57x	TC57HO-1XFMU6P-A6 TC57HO-1XFMU6P-BR TC57HO-1XFMU6P-IA TC57HO-1XFMU6P-FT	TC57HO-1XFMU6P-ID TC57JO-1XFMU6P-TK TC57HO-1XFMU6P-NA TC57HO-1XFMU6P-RU	TC57X Home Page
TC72	TC720L-0ME24B0-A6 TC720L-0ME24B0-NA TC720L-0ME24B0-BR TC720L-0ME24B0-IA TC720L-1ME24B0-A6 TC720L-1ME24B0-NA	TC720L-0ME24B0-TN TC720L-0ME24B0-FT TC720L-0MJ24B0-A6 TC720L-0MJ24B0-NA	TC72 Home Page
TC72 AR1337 Camera	TC720L-0MK24B0-A6 TC720L-0MK24B0-NA	TC720L-0ML24B0-A6 TC720L-0ML24B0-NA	TC72 Home Page
TC77	TC77HL-5ME24BG-A6 TC77HL-5ME24BD-IA TC77HL-5ME24BG-FT (FIPS_SKU) TC77HL-7MJ24BG-A6 TC77HL-5ME24BD-ID TC77HL-5ME24BG-EA TC77HL-5ME24BG-NA TC77HL-7ME24BG-NA TC77HL-7ML24BG-A6	TC77HL-5MG24BG-EA TC77HL-6ME34BG-A6 TC77HL-5ME24BD-BR TC77HL-5MJ24BG-A6 TC77HL-5MJ24BG-NA TC77HL-7MJ24BG-NA TC77HL-5MG24BG-A6 TC77HL-5ME24BD-TN TC77HL-7ME24BG-A6	TC77 Home Page
TC77 AR1337 Camera	TC77HL-5MK24BG-A6 TC77HL-5MK24BG-NA	TC77HL-5ML24BG-A6 TC77HL-5ML24BG-NA	TC77 Home Page
TC8300	TC83B0-x005A510NA TC83B0-x005A61CNA TC83BH-x205A710NA TC83B0-x005A510RW TC83B0-x005A61CRW TC83BH-x205A710RW TC83B0-x005A510IN TC83B0-x005A61CIN TC83BH-x205A710IN TC83BH-x206A710NA Note: 'x' Stands for wild card	TC83BH-x206A710RW TC83B0-4005A610NA TC83B0-4005A610RW TC83B0-4005A610IN TC83B0-5005A610NA TC83B0-5005A610RW TC83B0-5005A610IN TC83B0-x005A510TA TC83BH-x205A710TA	TC8300 Home Page

	for different configurations		
VC8300 8"	VC83-08FOCABAABA-I VC83-08FOCQBAABA-I VC83-08FOCQBAABANA VC83-08SOCA BAABA-I	VC83-08SOCQBAABA-I VC83-08SOCQBAABAIN VC83-08SOCQBAABANA	VC8300 Home Page
VC8300 10"	VC83-10FSRNBAABA-I VC83-10FSRNBAABANA VC83-10SCNBAABA-I	VC83-10SSCNBAABANA VC83-10SSCNBAABATR	
WT6300	WT63B0-TS0QNERW WT63B0-TS0QNENA WT63B0-TS0QNE01 WT63B0-TX0QNERW WT63B0-TX0QNENA	WT63B0-KS0QNERW WT63B0-KS0QNENA WT63B0-KX0QNERW WT63B0-KX0QNENA WT63B0-TS0QNETR	WT6300 Home Page

Component Versions

Component / Description	Version
Linux Kernel	4.19.157-perf
GMS	14_202408
AnalyticsMgr	10.0.0.1008
Android SDK Level	34
Audio (Microphone and Speaker)	0.1.0.0
Battery Manager	1.4.6
Bluetooth Pairing Utility	15.0.9
Camera	2.0.002(3-00)
DataWedge	15.0.9
ZSL	6.1.4
Files	14-11531109
MXMF	13.5.0.28
NFC	NFC_NCIHALx_AR18C0.d.2.0
OEM info	9.0.1.257

OSX	SDM660.140.14.2.2
RXlogger	14.0.12.18
Scanning Framework	43.17.2.0
StageNow	13.4.0.0
Zebra device manager	13.5.0.28
Zebra Bluetooth	14.5.0
Zebra Volume Control	3.0.0.106
Zebra Data Service	14.0.0.1032
WLAN	FUSION_QA_2_1.0.0.034_U
Showcase App	1.0.55

Revision History

Rev	Description	Date
1.0	Initial release	December 9, 2024

FAQ

Q: How do I know if my device is supported for Android 14?

A: Check the hardware options and supported devices list provided in the specifications section above. If your device matches the criteria, it is likely supported for Android 14.

Q: Can I jump directly to any available LifeGuard Update without installing multiple sequential Deltas?

A: Yes, starting at Android 11, you can use a Full Update to jump to any available LifeGuard Update instead of installing multiple sequential Deltas.

Q: What should I do if I encounter issues during the update process?

A: If you encounter issues during the update process, refer to the documentation provided by Zebra Technologies or reach out to their customer support for assistance.

Documents / Resources

	ZEBRA MC3300ax Mobile Computer Specification [pdf] Owner's Manual MC3300ax Mobile Computer Specification, MC3300ax, Mobile Computer Specification, Specification
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References

-  [Welcome | Zebra Developer Portal](#)
-  [Android Security and Update Bulletins | Android Open Source Project](#)

-  [Power Manager - TechDocs](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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