



Release Notes for Zebra Android Nougat 02-07-08.00-NG-U01-STD Release (GMS)

Highlights

The details of the Android GMS Nougat release 02-07-08.00-NG-U01-STD that covers family of products including TC51, TC56, TC70x, TC75x, VC80x, MC33, MC3300r. Please see, Device Compatibility under Addendum Section for more details.

Software Packages

| Package Name | Description |
|---|-------------------|
| ATLAS_DELTA_UPDATE_02-07-08.00-NG-U01-STD.zip | LG Package Update |

Security Updates

This build is Compliant up to [Android Security Bulletin](#) of October 05 2019 (Critical Patch Level: August 05, 2020)

Cellular carrier supported

AT&T, Verizon Wireless, Sprint, Telstra and ROW (Rest of World)

Version Information

Below Table contains important information on versions

| Description | Version |
|----------------------|--|
| Product Build Number | 02-07-08.00-NG-U01-STD |
| Android Version | 7.1.2 |
| Security Patch level | October 05, 2019 (Critical Patch Level: August 05, 2020) |
| Linux Kernel | 3.10.84 |
| Component Versions | Please see Component Version under Addendum section |

LG U01 Updates:

- ❖ ATLAS_DELTA_UPDATE_02-07-08.00-NG-U01-STD.zip
 - Updated below mentioned components:
 - MXMF – 9.4.0.2
 - Stagenow – 3.4.1.5
 - Baseband – FALCON-W200723A-00009.1-00029.0
 - OSX: QCT.71.7.14.4
 - FUSION_BA_2_10.0.4.032_N
 - Radio: BA_2_10.0.4.027_N
 - SPR40280 - Enabled all HW supported bands for Sprint and TMO SIMs.
 - SPR40266 - Resolved an issue wherein call to MX AccessMgr CSP used to fail intermittently resulting in MX being in an error state.
 - SPR40308 - Resolved an issue where TC51 experiencing slow WiFi operation when BLE scan/transmit was running on same band.
 - SPR38958 - Resolved an issue where VPN and ethernet connection was not using Domain name.
 - SPR39491 - Resolved an issue wherein voice calls intermittently becomes one way when connected in a FT (802.11r) network.
 - SPR39819 - Resolved an issue wherein an additional "Enter key" was being added in the barcode data when Datwedge ADF rule for Line feed Action Key Char was set to "Send Char" 10.
 - SPR38723 - Resolved an issue with filter mask selection within Rxlogger and added log size limit option.
 - SPR39647 - Resolved an issue wherein there was a scanning failure in png and pdf formats.
 - SPR39730 - Resolved an issue to address iPhone accepting DHCP request with not supported IP address.
 - SPR38711 - Resolved an issue wherein writing and reading using native nfc commands fails.
 - SPR39414 - Resolved an issue to silently agree location consent when GPS mode is changed.
 - SPR38879 - Resolved an issue wherein device becomes sluggish after period of usage.
 - SPR38679 - Resolved an issue wherein Device loses wireless connectivity during roam in screen off state.
 - SPR38508 - Resolved an issue wherein all calls to MX fail.
 - SPR38152 - Resolved an issue where Device was unable to maintain constant Friendly name for DX30.
 - SPR38843 - Resolved the issue wherein scanner is not working because of Datwedge api is not calling proper scanning state.
 - SPR38925 - Resolved an issue wherein License manager where same act id can be run multiple times consuming additional licenses.
 - SPR40014 - Resolved an issue wherein isVerifyAppsEnabled api was returning false though its enabled from settings.

Known Issues:

Wifi icon on the Notification bar displayed in white color when the App background is white.

Installation Requirements

- ADB installed on the PC (including adb drivers)
- USB debugging turned ON (from Developer options)

- Download LG Package and Reset Packages (Optional)
- Device has at least:
 - Version 02-07-08.00-NG-U00-STD

Installation Instructions

Software update procedure

The installation instructions assume user has ADB installed on their PC (the adb drivers etc..) and user device has developer options enabled and USB debugging ON. Instructions on HOW TO enable ADB is also captured in the user guide. Please check following link for more information on installation and setup instructions.

- [Installation and setup instructions](#)

Addendum

Device Compatibility

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

| TC51 | | Device Specific Manuals and Guides |
|--------------------|------------------|------------------------------------|
| Device Part Number | Operating System | TC51 Home Page |
| TC510K-1PAZU2P-US | Android N | |
| TC510K-1PAZU2P-A6 | Android N | |
| TC510K-1PAZU4P-US | Android N | |
| TC510K-1PAZU4P-A6 | Android N | |
| TC510K-1HDZU2P-US | Android N | |
| TC510K-1HDZU4P-US | Android N | |
| TC510K-1HDZU2P-A6 | Android N | |
| TC510K-1HDZU4P-A6 | Android N | |
| TC510K-1PAZU2P-IA | Android N | |

| TC56 | | Device Specific Manuals and Guides |
|--------------------|------------------|------------------------------------|
| Device Part Number | Operating System | |
| TC56DJ-1PAZU2P-A6 | Android N | |

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|------------------------------------|-------------------------|---|
| TC56DJ-1PAZU4P-A6 | Android N | TC56 Home Page |
| TC56CJ-1PAZU2P-A6 | Android N | |
| TC56CJ-1PAZU4P-A6 | Android N | |
| TC56DJ-1PAZU2P-IA | Android N | |
| TC56DJ-1PAZU4P-IA | Android N | |
| TC56DJ-1PAZU4P-ID | Android N | |
| TC56DJ-1PAZU2P-ID | Android N | |
| TC56DJ-1PAZU2P-TN | Android N | |
| TC56DJ-1PAZU4P-TN | Android N | |
| TC56DJ-1PAZU4P-BR | Android N | |
| TC56DJ-1PAZU2P-BR | Android N | |
| TC56CJ-1PAZU2P-US | Android N | |
| TC56CJ-1PAZU4P-US | Android N | |
| FIPS SKUS (TC51 & TC56) | | |
| Device Part Number | Operating System | Device Specific Manuals and Guides |
| TC510K-1PAZU4P-FT | Android N | TC51 Home Page |
| TC510K-1HDZU4P-FT | Android N | TC51 Home Page |
| TC56CJ-1PAZU4P-FT | Android N | TC56 Home Page |

| TC75x | | Device Specific Manuals and Guides |
|---------------------------|-------------------------|---|
| Device Part Number | Operating System | |
| TC75FK-2MB22AD-A6 | Android N | TC75x Home Page |
| TC75FK-2MB24AD-A6 | Android N | |
| TC75FK-2MB22AD-IA | Android N | |
| TC75FK-2MB22AD-ID | Android N | |
| TC75FK-2MB22AD-TN | Android N | |
| TC75FK-2MF22AD-A6 | Android N | |
| TC75FK-2MB22AD-TW | Android N | |
| TC75FK-2MB22AD-BR | Android N | |
| TC75GK-2MB22AD-A6 | Android N | |

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| TC75GK-2MB24AD-A6 | Android N |
| TC75GK-2MF22AD-A6 | Android N |
| TC75EK-2MB22AB-US | Android N |
| TC75EK-2MF22AB-US | Android N |
| TC75EK-2MB22AF-US | Android N |
| TC75EK-2MB24AB-US | Android N |

| TC70x | | Device Specific Manuals and Guides |
|---------------------------|-------------------------|------------------------------------|
| Device Part Number | Operating System | TC70x Home Page |
| TC700K-0MB22B0-A6 | Android N | |
| TC700K-0MB24B0-A6 | Android N | |
| TC700K-0MB22B0-US | Android N | |
| TC700K-0MB24B0-US | Android N | |
| TC700K-0MB22B0-IA | Android N | |

| FIPS SKUS (TC70x & TC75x) | | |
|---------------------------|-------------------------|---|
| Device Part Number | Operating System | Device Specific Manuals and Guides |
| TC700K-0MB24B0-FT | Android N | TC70x Home Page |
| TC75EK-2MB24AB-FT | Android N | TC75x Home Page |

| VC80x USA | | | Device Specific Manuals and Guides |
|-------------------------|---------------------------|-------------------------|------------------------------------|
| | Device Part Number | Operating System | VC80x Home Page |
| Warehouse AOSP | VC80X-10SSRAAABA-U | Android N | |
| Freezer AOSP | VC80X-10FSRAAABA-U | Android N | |
| Outdoor AOSP | VC80X-10SORAAABA-U | Android N | |
| VC80x Rest of the World | | | |
| Warehouse AOSP | VC80X-10SSRAAABA-I | Android N | |
| Freezer AOSP | VC80X-10FSRAAABA-I | Android N | |
| Outdoor AOSP | VC80X-10SORAAABA-I | Android N | |

| MC33 | |
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| Device Part Number | Operating System |
| MC330K-GE3HA3NA | Android N |
| MC330K-GE3HA3RW | Android N |
| MC330K-GE4HA3NA | Android N |
| MC330K-GE4HA3RW | Android N |
| MC330K-GE4HA4NA | Android N |
| MC330K-GE4HA4RW | Android N |
| MC330K-GI3HA3NA | Android N |
| MC330K-GI3HA3RW | Android N |
| MC330K-GI3HA4RW | Android N |
| MC330K-GI4HA3NA | Android N |
| MC330K-GI4HA3RW | Android N |
| MC330K-GI4HA4NA | Android N |
| MC330K-GI4HA4RW | Android N |
| MC330K-GI4HG3NA | Android N |
| MC330K-GI4HG3RW | Android N |
| MC330K-GI4HG4NA | Android N |
| MC330K-GI4HG4RW | Android N |
| MC330K-GL2HA3RW | Android N |
| MC330K-GL3HA3RW | Android N |
| MC330K-GL3HA4RW | Android N |
| MC330K-GL4HA3NA | Android N |
| MC330K-GL4HA3RW | Android N |
| MC330K-GL4HA4NA | Android N |
| MC330K-GL4HA4RW | Android N |
| MC330K-GL4HG3RW | Android N |
| MC330K-RC3HA4NA | Android N |
| MC330K-RC3HA4RW | Android N |
| MC330K-RC3HG4RW | Android N |

| MC33 | | Device Specific Manuals and Guides |
|--------------------|------------------|------------------------------------|
| Device Part number | Operating System | MC33 Home Page |
| MC330M-RL4SG2RW | Android N | |
| MC330M-SI2HA2RW | Android N | |
| MC330M-SI30A2RW | Android N | |
| MC330M-SI3HA2NA | Android N | |
| MC330M-SI3HA2RW | Android N | |
| MC330M-SI40A2NA | Android N | |
| MC330M-SI4HA2NA | Android N | |
| MC330M-SI4HA2RW | Android N | |
| MC330M-SI4HG2NA | Android N | |
| MC330M-SL2HA2RW | Android N | |
| MC330M-SL2HG2RW | Android N | |
| MC330M-SL3HA2NA | Android N | |
| MC330M-SL3HA2RW | Android N | |
| MC330M-SL4HA2NA | Android N | |
| MC330M-SN3HA2RW | Android N | |
| MC330M-SN4HA2NA | Android N | |
| MC330M-RL2SG2US | Android N | |
| MC330M-SL4HG2US | Android N | |
| MC330M-SL3HG2US | Android N | |
| MC330M-RL4SG2US | Android N | |
| MC330M-RL3HG2US | Android N | |
| MC330M-SN4HG2US | Android N | |
| MC330M-SI3HG2US | Android N | |
| MC330M-GL4HG2US | Android N | |
| MC330M-GL3HG2US | Android N | |
| MC330M-GL2HG2US | Android N | |
| MC330M-GI3HG2US | Android N | |
| MC330M-GI2HG2US | Android N | |

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| MC330K-RC4HA4NA | Android N |
| MC330K-RC4HA4RW | Android N |
| MC330K-RL3HA3RW | Android N |
| MC330K-RL3HG3RW | Android N |
| MC330K-RL3SG3RW | Android N |
| MC330K-RL4HA3NA | Android N |
| MC330K-RL4HA3RW | Android N |
| MC330K-RL4HG3NA | Android N |
| MC330K-SB3HA4NA | Android N |
| MC330K-SB3HA4RW | Android N |
| MC330K-SB3HG4RW | Android N |
| MC330K-SB4HA4NA | Android N |
| MC330K-SB4HA4RW | Android N |
| MC330K-SB4HG4NA | Android N |
| MC330K-SE2HA3RW | Android N |
| MC330K-SE3HA3NA | Android N |
| MC330K-SE3HA3RW | Android N |
| MC330K-SE4HA3NA | Android N |
| MC330K-SE4HA3RW | Android N |
| MC330K-SG3HA4NA | Android N |
| MC330K-SG3HA4RW | Android N |
| MC330K-SG4HA4NA | Android N |
| MC330K-SI2HA3RW | Android N |
| MC330K-SI3HA3NA | Android N |
| MC330K-SI3HA3RW | Android N |
| MC330K-SI3HG3RW | Android N |
| MC330K-SI4HA3NA | Android N |
| MC330K-SI4HA3RW | Android N |
| MC330K-SI4HG3NA | Android N |
| MC330K-SL2HA3RW | Android N |
| MC330K-SL4HA3RW | Android N |

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| MC330K-SN4HG3US | Android N |
| MC330K-SI3HG3US | Android N |
| MC330K-GL4HG3US | Android N |
| MC330K-RC4HG4US | Android N |
| MC330K-RC3HG4US | Android N |
| MC330K-GL4HG4US | Android N |
| MC330K-GI3HG3US | Android N |
| MC330K-SP4HG4US | Android N |
| MC330K-SP3HG4US | Android N |
| MC330K-SB3HG4US | Android N |
| MC330K-SE4HG3US | Android N |
| MC330K-SE3HG3US | Android N |
| MC330K-SE2HG3US | Android N |
| MC330K-GE4HG3US | Android N |
| MC330K-GE3HG3US | Android N |
| MC330K-GE2HG3US | Android N |
| MC330K-SG4HG4US | Android N |
| MC330K-SG3HG4US | Android N |
| MC330K-SG2HG4US | Android N |
| MC330K-GE4HG4US | Android N |
| MC330K-GE2HG4US | Android N |
| MC330K-GI3HG3US01 | Android N |
| MC330M-SN3HG2RW | Android N |
| MC330M-SL3HG2RW | Android N |
| MC330M-SI4HG2RW | Android N |
| MC330M-SI3HG2RW | Android N |
| MC330M-SI2HG2RW | Android N |
| MC330M-RL3HG2RW | Android N |
| MC330M-RL2SG2RW | Android N |
| MC330M-GL4HG2RW | Android N |
| MC330M-GL2HG2RW | Android N |

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| MC330K-SN3HA3RW | Android N |
| MC330K-SN4HA3NA | Android N |
| MC330K-SN4HA3RW | Android N |
| MC330K-SP3HA4NA | Android N |
| MC330K-SP3HA4RW | Android N |
| MC330K-SP4HA4NA | Android N |
| MC330K-SP4HA4RW | Android N |
| MC330M-GI2HA2NA | Android N |
| MC330M-GI2HA2RW | Android N |
| MC330M-GI30A2RW | Android N |
| MC330M-GI3HA2IN | Android N |
| MC330M-GI3HA2NA | Android N |
| MC330M-GI3HA2RW | Android N |
| MC330M-GI3HG2RW | Android N |
| MC330M-GI40A2NA | Android N |
| MC330M-GI4HA2IN | Android N |
| MC330M-GI4HA2NA | Android N |
| MC330M-GI4HA2RW | Android N |
| MC330M-GI4HG2NA | Android N |
| MC330M-GL2HA2NA | Android N |
| MC330M-GL2HA2RW | Android N |
| MC330M-GL3HA2NA | Android N |
| MC330M-GL3HA2RW | Android N |
| MC330M-GL3HG2RW | Android N |
| MC330M-GL40A2NA | Android N |
| MC330M-GL40A2RW | Android N |
| MC330M-GL4HA2NA | Android N |
| MC330M-GL4HA2RW | Android N |
| MC330M-RL2SA2NA | Android N |
| MC330M-RL2SA2RW | Android N |
| MC330M-RL3HA2NA | Android N |

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| MC330M-GI4HG2RW | Android N |
| MC330M-GI4HG2IN | Android N |
| MC330M-GI3HG2IN | Android N |
| MC330M-GI2HG2RW | Android N |
| MC330K-SP4HG4RW | Android N |
| MC330K-SP3HG4RW | Android N |
| MC330K-SN4HG3RW | Android N |
| MC330K-SN3HG3RW | Android N |
| MC330K-SL4HG3RW | Android N |
| MC330K-SL2HG3RW | Android N |
| MC330K-SI4HG3RW | Android N |
| MC330K-SI2HG3RW | Android N |
| MC330K-SG3HG4RW | Android N |
| MC330K-SG2HG4RW | Android N |
| MC330K-SE4HG3RW | Android N |
| MC330K-SE3HG3RW | Android N |
| MC330K-SE2HG3RW | Android N |
| MC330K-SB4HG4RW | Android N |
| MC330K-RL4HG3RW | Android N |
| MC330K-RC4HG4RW | Android N |
| MC330K-GL4HG3RW | Android N |
| MC330K-GL3HG4RW | Android N |
| MC330K-GL3HG3RW | Android N |
| MC330K-GL2HG3RW | Android N |
| MC330K-GI3HG4RW | Android N |
| MC330K-GI3HG3RW | Android N |
| MC330K-GE4HG4RW | Android N |
| MC330K-GE4HG3RW | Android N |
| MC330K-GE3HG3RW | Android N |
| MC330K-GE2HG4RW | Android N |
| MC330K-GE2HG3RW | Android N |

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| MC330M-RL3HA2RW | Android N |
| MC330M-RL3SA2NA | Android N |
| MC330M-RL3SA2RW | Android N |
| MC330M-RL3SG2NA | Android N |
| MC330M-RL3SG2RW | Android N |
| MC330M-RL40A2NA | Android N |
| MC330M-RL4SA2NA | Android N |
| MC330M-RL4SA2RW | Android N |

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|-------------------|-----------|
| MC330K-GI3HG3RW01 | Android N |
| MC330K-GE2HA3US | Android N |
| MC330K-GE2HA4US | Android N |
| MC330K-SE2HA3US | Android N |
| MC330K-SG2HA4US | Android N |
| MC330K-GE2HA3RW | Android N |
| MC330K-GE2HA4RW | Android N |
| MC330K-SG2HA4RW | Android N |

| MC3300R | |
|--------------------|------------------|
| Device Part Number | Operating System |
| MC333R-GI2HG4US | Android N |
| MC339R-GE2HG4US | Android N |
| MC339R-GF2HG4US | Android N |
| MC333R-GI2HG4EU | Android N |
| MC339R-GE2HG4EU | Android N |
| MC339R-GF2HG4EU | Android N |
| MC333R-GI2HG4IN | Android N |
| MC339R-GF2HG4IN | Android N |
| MC333R-GI2HG4JP | Android N |
| MC333R-GI2HG4WR | Android N |
| MC339R-GE2HG4WR | Android N |
| MC339R-GF2HG4WR | Android N |
| MC333R-GI4HG4WR | Android N |
| MC333R-GI4HG4JP | Android N |
| MC333R-GI4HG4IN | Android N |

| MC3300R | | Device Specific Manuals and Guides |
|--------------------|------------------|------------------------------------|
| Device Part Number | Operating System | |
| MC333R-GI3HG4US | Android N | MC3300R Home Page |
| MC339R-GE3HG4US | Android N | |
| MC339R-GF3HG4US | Android N | |
| MC333R-GI3HG4EU | Android N | |
| MC339R-GE3HG4EU | Android N | |
| MC339R-GF3HG4EU | Android N | |
| MC333R-GI4HG4US | Android N | |
| MC339R-GE4HG4US | Android N | |
| MC339R-GF4HG4US | Android N | |
| MC333R-GI4HG4EU | Android N | |
| MC339R-GE4HG4EU | Android N | |
| MC339R-GF4HG4EU | Android N | |
| MC339R-GF4HG4WR | Android N | |
| MC339R-GF4HG4IN | Android N | |
| MC339R-GE4HG4WR | Android N | |

Component Versions

| Component / Description | Version |
|-------------------------|---|
| Product Build Number | 02-07-08.00-NG-U01-STD |
| Android Version | 7.1.2 |
| Linux Kernel | 3.10.84 |
| Android SDK Level | 25 |
| Platform | QC8956 |
| Bluetooth Stack | 1.1 |
| Flash Size | 32GB |
| RAM Size | 4GB |
| Scanning Framework | 19.63.37.0 |
| SimulScan Demo App | 3.0.2 |
| SimulScan Engine | 2.0.3 |
| DataWedge | 7.3.34 |
| EMDK | 7.3.23.2323 |
| MXMF / OSX | MXMF: 9.4.0.2 / OSX: QCT.71.7.14.4 |
| WiFi | FUSION_BA_2_10.0.4.032_N Radio: BA_2_10.0.4.027_N Application: BA_2_10.0.1.013_N Middleware: BA_2_10.0.1.017_N Firmware: 7.35.205.8 (r) |

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|---------------------------------------|---|
| NFC | NFC_NCIHALx_AR0F.4.3.0_M_OpnSrc |
| PTT | 3.1.35 |
| Touch FW | TC70x/TC75x = 1.9-Stylus-1-0 & TC51/TC56 = 1.8-Stylus-2.0 |
| RxLogger | 5.4.13.0 |
| Bluetooth Pairing Utility | 3.11 |
| Zebra Data Service | 7.0.0.1005 |
| Files | 7.1.2 |
| Stage Now | 3.4.1.5 |
| Battery Swap | 1.0 |
| User Guide | 1.0 |
| Camera | 2.0.002 |
| MSRN | 0.01 |
| Zebra Volume Control (ZVC) | 2.0.0.16 |
| Battery Manger | 1.3.8 |
| ActiveEdge | 2.5.16 |
| WorryFree WiFi | 3.0.3 |
| Device Central | 2.1.0.17 |
| Zebra Software License Manager | 3.2.0 |
| Audio | 0.24.0.0 |

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| Acoustic Profiles | <p>TC51: General: AN2.3 Cellular: N/A</p> <p>TC51HC: General: AN2.3 Cellular: N/A</p> <p>TC70x: General: BN1.2 Cellular: N/A</p> <p>TC56: General: AN3.6 Cellular: AN3.6</p> <p>TC75x: General: BN2.3 Cellular: BN2.3</p> <p>VC80x: General: EO1.1 Cellular: N/A</p> <p>MC33x: General DN1.6 Cellur:N/A</p> |
| OemInfo | 9.0.0.64 |
| Enterprise Keyboard (EKB) | 2.1.1.3 |
| Diagnostic Tool | 1.17.0.9 |
| RFID Module | MC3300R: PAAEES00-001-R03 |
| RFID Radio | MC3300R: 2.0.30.0 |
| Zebra RFID Mobile (Demo App) | MC3300R: 2.2.7.2 |
| RFID Manager Application | MC3300R: 2.0.10.2 |
| RFID System Service | MC3300R: 2.0.4.1 |
| Fingerprint | <p>Zebra/TC75x/TC75x:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> <p>Zebra/TC75x/TC75xDF:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> <p>Zebra/TC70x/TC70x:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> <p>Zebra/TC56/TC56:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> <p>Zebra/TC51/TC51:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> <p>Zebra/TC51HC/TC51HC:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys</p> |

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|--------------------|---|
| | Zebra/VC80x/VC80x:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys Zebra/MC33/MC33:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys Zebra/MC33/MC33C:7.1.2/02-07-08.00-NG-U01-STD/462:user/release-keys |
| GMS Version | 7.1_201803 |

Important Links

- <https://techdocs.zebra.com/datawedge/7-3/guide/about/>
- <https://techdocs.zebra.com/emdk-for-android/7-3/guide/about/>
- <https://techdocs.zebra.com/stagenow/3-3/about/>
- <https://techdocs.zebra.com/mx/>
- <https://techdocs.zebra.com/ddt/1-1/guide/about/>
- <https://techdocs.zebra.com/rxlogger/5-4/guide/about/>
- [Zebra Techdocs](#)
- [Developer Tools](#)

Revision History

| REV | DESCRIPTION | DATE |
|-----|---|--------------------|
| 1.0 | Initial draft release | August 19, 2020 |
| 2.0 | Updated important links, added zebra support portal link for each product | August 25, 2020 |
| 3.0 | Updated component versions | August 31, 2020 |
| 4.0 | Added known issues | September 03, 2020 |