

SQ66_WE__DS__R01_U_260512_01

Security patch

Update Android security patch

2026-03-05

<https://source.android.google.cn/docs/security/bulletin/2026/2026-03-01?hl=zh-cn>

2026-02-05

<https://source.android.google.cn/docs/security/bulletin/2026/2026-02-01?hl=zh-cn>

2026-01-05

<https://source.android.google.cn/docs/security/bulletin/2026/2026-01-01?hl=zh-cn>

New features

1. USDK: Support configuration of blocked app upgrade list and screenshot disable switch
2. Add property to show only device MAC address
3. Add new API to control WiFi hotspot: new
DeviceManagerEx().setSystemConfig(disallowWifiTethering, true/false) _V13.3.18.20260323

Resolved issues

1. Fix the issue that device can upgrade itself via sideload
2. Add entries in device info page to obtain NSSAI inclusion mode and 5G Slicing ID
3. Fix failure to connect to 802.1X enterprise WiFi in setup wizard
4. Fix crash issue in third-party apps when hiding/showing floating input method window
5. Add customized battery parameters into native ACTION_BATTERY_CHANGED broadcast
6. USDK: Fix persist.sys.hide.app.info.in.settings, recently used apps cannot be hidden
7. Upgrade USDK to 13.3.16.20260305, fix partial failed interfaces in USDK test
8. Adopt older Google TTS for SQ66 to resolve voice resource download failure
9. Sync to latest ScanWedge version 20260409
10. OSUpdate: Remove all notifications for PDA devices; retain notifications for POS devices _V2.0.29
11. "ScanWedge 20260420
12. Adjust logic after ScanWedge enabled: When a profile is disabled (toggle off on profile setting page), restore default profile configuration instead of turning off scanner and updating profile upon switching.
13. 1.Fix issue: Aiming function fails after scanner restart once aiming mode is configured for se2030x.
14. 2.Fix issue: For se2030x on Qualcomm platform, torch still lights up on first trigger after



scanner restart when torch is disabled."

15. Update USDK to latest version 13.4.08.20260427 as requested _V13.4.08.20260427
16. SKIPBOOT: Remove WiFi connection page _V1.0.5

Known issues

None