

Product Change Description

1. Preamble

As the applicant of the model [SC6513], [SC6513] declared that it is the **Variant/ECO** of the initial certified product [SP656DV]. This document describes the major changes for the **Variant/ECO**.

2. Software Modifications:

OS Version and UI:

- Has the major OS version changed?

Declared: **Yes**, SP656DV is A15, SC6513 is A16

- Have default Apps changed e.g. Dialer, Messaging etc.?

Declared: **No**

3GPP Functionality & Features:

- Have Releases or other PICS controlled functions/features changed e.g. UL/DL Categories, CA Combos, USAT, Voice Codecs, A-GNSS etc.?

Declared: **No**

Application Enablers:

- Have AE's been added e.g. MMS / SUPL / DM / FUMO / LPPe etc.?

Declared: **No**

Software Update:

Are there any software updates? **Yes**

Initial Software version	Last software version
SP656DV_01.06.20251201 Android 15 Difference: SP656DV_01.06.20251201 is based on Android 15 for AT&T simlock is not active	SC6513_v1.0.0 (currently no sw) Difference: SC6513_v1.0.0 is based on Android 16 for Claro PR simlock is active

don't preload any carrier's APK	preload Claro PR's APK
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3. Hardware Modifications:

RF / Baseband / Electrical / SIM components:

- Is the same chipset family used?

Declared: Yes

- Have RF components, RAT or Band support changed?

Declared: Yes , added B25 B26 and B41

The circuit design of the hardware is pre-arranged, so by adding the corresponding components and enabling the software, it can be realized.

- Have Touch Panels changed size or resolution?

Declared: Yes, both size and resolution are different.

The size remains unchanged, but the resolution has changed. (Old : 540*1210 , new : 720*1612)

- Have Power Supply arrangements changed?

Declared: No

- Have extreme voltage changed?

Declared: No

- Have flash LED parts position changed?

Declared: No

- Has the front camera module position changed?

Declared: No

- Has the assembly method of horn shrapnel changed?

Declared: No

- Has the assembly method of flash LED changed?

Declared: No

PCB Layout & Layers:

- Has a 'ring-fenced' design approach been taken or has the layout changed?

Declared: No. Layout is the same.

- Has the number of PCB layers been changed? **NO.**

Declared: **No**

Antennas:

- Has the Antenna been re-designed or re-tuned?

Declared: No

- Has the Antenna position changed or other large components around it such as Touch Panels changed?

Declared: No

Audio:

- Have the transducer parts changed or the originals re-tuned?

Declared: **No**

- Have the transducer parts position changed relative to the mechanical design?

Declared: No

Mechanical & Casings:

- Has the internal physical layout changed e.g. to accommodate new Touch Panel, Antennas or Audio Transducers?

Declared: No

- Have Case or Chassis materials changed?

Declared: **No**

- Have external coatings changed e.g. metallic content?

Declared: **No**

HCI/SWP/TS 27

- Have NFC chipset changed?

Declared: **No**

- Have NFC Antenna changed?

Declared: No

Hardware Update:

- Are there any hardware updates? **YES**

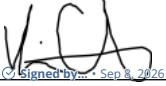
Initial Hardware version	Variant hardware information
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xxx-MB_V1.0 No HAC function	xxx-MB_V1.0 Add HAC function
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Approved By
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Signed by: * Sep 8, 2026

Date 09/08/26