



Samsung Galaxy Note II

⚠ This is an old revision of this page, as edited by FrescoBot (talk | contribs) at 12:29, 30 October 2017 (*Bot: conversion of unicode no-break space character*). The present address (URL) is a permanent link to this revision, which may differ significantly from the current revision.

The **Samsung Galaxy Note II** is an Android phablet smartphone. Unveiled on August 29, 2012 and released in October 2012, the Galaxy Note II is a successor to the original Galaxy Note, incorporating improved stylus functionality, a larger 5.5-inch (140 mm) screen, and an updated hardware design based on that of the Galaxy S III.

The Note II was released to positive critical reception for its improvements over the original Galaxy Note, and sold over 5 million units within only its first two months of availability. Samsung announced a successor to the Galaxy Note II, the Galaxy Note 3, on September 4, 2013.^[10]

History

The Galaxy Note II was unveiled at IFA Berlin on August 29, 2012, and released in multiple markets at the beginning of October 2012.^[11] Samsung sold more than 3 million units within the first 37 days^[12] and it crossed 5 million in two months of its release.^[13]

Software versions

In December 2012, Samsung began rolling out an update to Android 4.1.2 "Jelly Bean" for the device.^[14] In April 2014, Samsung began rolling out an update to Android 4.4.2 "KitKat" for the device.^[15] Samsung Nordic has stated several times,

Samsung Galaxy Note II

Samsung
GALAXY Note II

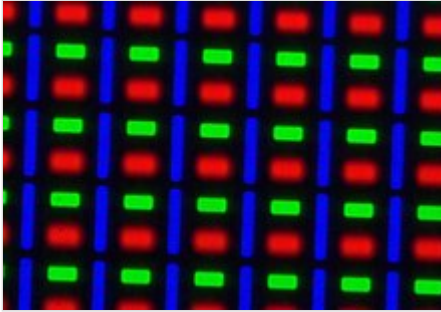


Samsung Galaxy Note II in White

Manufacturer	Samsung Electronics
Slogan	"Be Creative, Be Different" ^[1] "Incredibly Creative!"
Series	<u>Galaxy Note</u>

including on their official page that both the 3G and 4G versions of the phone will get Lollipop update.^{[16][17][18][19]}

Specifications



A photograph of the Galaxy Note II's S-Stripe RGB (non-PenTile) subpixels

The Galaxy Note II features a 5.5-inch HD Super AMOLED S-Stripe RGB (3 subpixels/pixel) (non-PenTile) screen with 1280×720 resolution, a 1.6 GHz quad-core Exynos CPU, 2 GB RAM, an 8 MP rear camera and 1.9 MP front camera, and a 3,100 mAh battery. It is slightly thinner than its predecessor at 9.4 mm (0.37 inches), albeit also being slightly heavier by 2 grams (0.071 oz). Depending on the specific model, the phone features HSPA+ 21 Mbit/s along with 4G LTE (42.2 Mbit/s DC-HSPA+ for LTE Version).^{[20][21][22]} The Galaxy Note II is equipped with Broadcom BCM4334 chipset for the IEEE 802.11 a/b/g/n Wi-Fi connectivity in 2.4 GHz and 5 GHz dual-band with maximum rate up to 150 Mbit/s, FM radio tuner and Bluetooth 4.0 + HS support.^[23]

The Galaxy Note II was supposed to be available in 16 GB, 32 GB and 64 GB storage capacity variants, each expandable by up to an additional 64 GB with a microSD card. However, as of 8 January 2013, only the 16 GB and 32 GB versions are available and there has been no release date for or any indication of a 64 GB version of the Note II to be offered.

S Pen

<u>Compatible networks</u>	<p>2G <u>GSM/GPRS/EDGE</u> – 850, 900, 1800, 1900 MHz</p> <p>2G <u>CDMA 1xRTT</u>; 800, 850, 1900MHz (Global) & 1.8 Ghz Korean Pcs (LG U+)</p> <p>3G <u>CDMA EV-DO rev 0/A/B</u>; 800, 850, 1900MHz (Global) & 1.8 Ghz Korean Pcs (LG U+)</p> <p>3G <u>TD-SCDMA</u>; 1900, 2000Mhz 3G</p> <p><u>UMTS/HSDPA/HSUPA/HSPA+/DC-HSPA+</u>; 850, 900, <u>AWS</u> (1700), 1900, 2100 MHz</p> <p>4G <u>LTE</u>; Bands 1–5, 7, 8, 11–13, 17, 20, 25</p>
<u>First released</u>	26 September 2012 ^[2]
<u>Availability by region</u>	200 countries (Q4, 2012)
<u>Units sold</u>	30 million (as of 25 September 2013) ^[3]
<u>Predecessor</u>	<u>Samsung Galaxy Note</u>
<u>Successor</u>	<u>Samsung Galaxy Note 3</u>
<u>Related</u>	<u>Samsung Galaxy S III</u> <u>Samsung Galaxy Note 10.1</u>
<u>Type</u>	<u>Phablet</u>
<u>Dimensions</u>	<p>151.1 mm (5.95 in) H</p> <p>80.5 mm (3.17 in) W</p> <p>9.4 mm (0.37 in) D</p> <p>9.7 mm (0.38 in) D (SC-02E)^[4]</p>
<u>Mass</u>	<p>182 g (6.4 oz)</p> <p>183 g (6.5 oz) (SHV-E250[K,L,S])</p> <p>185 g (6.5 oz) (SC-02E)</p>
<u>Operating system</u>	<p>Android 4.1.1 "Jelly Bean"</p> <p>Current: <u>Android 4.4.2 KitKat</u></p>
<u>System-on-chip</u>	<p>Samsung Exynos 4412 Quad (Original) & <u>Qualcomm Snapdragon 600</u> APQ8064T (China Mobile 4G Network)</p>
<u>CPU</u>	<p>1.6 GHz quad-core <u>Cortex-A9</u> (original) & Krait 300 MP4 1.9 Ghz (China Mobile 4G Network)</p>
<u>GPU</u>	<p>ARM Mali-400MP4 (Original) & Adreno 320 (China Mobile 4G Network)</p>

The smartphone's pressure-sensitive S Pen is slightly thicker than in the original Galaxy Note, and a feature marketed as *Air View* allows a user to preview content by hovering the pen over the content, similar to the hoverbox feature of a mouse in some desktop computers. Another feature marketed as *Quick Command* reveals a list of available commands at the swipe of the S Pen.^{[20][24]} The S Pen's 1,024 levels of pen-pressure sensitivity give it significantly more accuracy and precision than the original Note's 256.^[25]

Variants

The Galaxy Note II is available in Titanium Grey, Marble White, Martian Pink, Amber Brown and Ruby Wine case colors. Some features were removed, which vary as customized by carrier, include FM/TV tuner, charging pins, and Multiple-SIM card support. To prevent grey market reselling, models of the Galaxy Note II, and other models (Galaxy S4, Galaxy S4 mini, Galaxy Note III and Galaxy S III) manufactured after July 2013 implement a regional lockout system in certain regions; requiring that the first SIM card used on a European and North American model be from a carrier in that region. Samsung stated that the lock would be removed once a valid SIM card is used.^[26]

Communication processor

The baseband chipset of GT-N7100 is Intel Wireless PMB9811X Gold Baseband processor.^[27] The baseband chipset of SGH-T889, SHV-E250K, and SHV-E250S is Qualcomm Gobi MDM9215.^{[23][28][29]} SHV-E250L has Qualcomm Gobi MDM9615M for the EVDO revision B connectivity.^[30]

Network connectivity

Memory	2 <u>GB</u> <u>RAM</u>
Storage	16/32/64 GB <u>flash memory</u>
<u>Removable storage</u>	<u>microSD</u> up to 64 GB
Battery	3,100 mAh, 11.78 Wh, 3.8 V Internal rechargeable <u>Li-ion</u> user replaceable ^[5]
Display	List [show] 5.5 in (140 mm) diagonal with 16:9 aspect ratio widescreen <u>HD Super AMOLED</u> touchscreen 720x1280 <u>pixels</u> (267 <u>ppi</u>), non-pentile (S-Stripe RGB) (3 subpixels/pixel) <u>Contrast ratio</u> : 402 (nominal) / 2.307:1 (sunlight) 16M colours ^[6]
Rear camera	List [show] 8.0 <u>megapixels</u> <u>back-side illuminated sensor</u> <u>LED</u> flash <u>HD video</u> (720p) at 30 <u>frames/s</u> <u>Focal length</u> 3.7mm <u>Aperture</u> f/2.6 ^[7] <u>Autofocus</u> <u>Zero shutter lag</u> Simultaneous HD video and image recording <u>Smile and face detection</u> <u>Image stabilization</u> ^[8]
<u>Front camera</u>	1.9 megapixels for video chatting, video recording (480p),
Connectivity	List [show] 3.5 mm <u>TRRS</u> jack <u>Wi-Fi</u> <u>802.11a/b/g/n</u> (2.4, 5 GHz), Wi-Fi HT40 <u>Wi-Fi Direct</u> <u>Bluetooth</u> 4.0 microUSB 2.0 with support for <u>USB</u> <u>OTG</u> (supports OTG USB upto 32GB) <u>NFC</u>

Most of the variants support GSM/GPRS/EDGE in the 850 MHz, 900 MHz, 1.8 GHz, and 1.9 GHz bands; and UMTS/HSPA+21 in 850 MHz, 900 MHz, 1.9 GHz, and 2.1 GHz.

AWS phones

SGH-T889 and SGH-T889V are devices that support AWS-1 for HSPA networks capable of transferring data over Advanced Wireless Services band in HSPA mode on carriers such as T-Mobile US, and in Canada, Wind Mobile, Mobilicity, and Vidéotron.

CDMA/EV-DO phones

SCH-R950, SHV-E250L, SCH-i605, SPH-L900, and SCH-N719 are to connect to cdmaOne, CDMA 1xRTT, and EV-DO rev 0/A/B. These variants except SCH-R950, can connect to the GSM network as well, SPH-L900 can only use WCDMA/GSM services while roaming internationally due to it having an embedded SIM.

TD-SCDMA phone

GT-N7108 is to support TD-SCDMA networks in the 1.9 GHz and 2.0 GHz bands, and connect to the GSM/GPRS/EDGE 1.9 GHz band.^[31]

Dual-cell HSPA phone

SGH-T889 is known to support dual-cell HSPA+ up to 42.2 Mbit/s.^[23]

LTE phones

- GT-N7105 is a LTE phone of the Philippine version, that can connect to LTE band 3, 7, 8, and 20 and has 42.2 Mbit/s DC-HSPA+.
- SCH-i605 can connect to the LTE band 13, Verizon Wireless operates.
- SCH-R950, SGH-i317[M], SGH-T889[V], SPH-L900, SC-02E (SGH-N025), and SHV-E250[K,L,S] can connect to the LTE bands of each locked carrier as well as the LTE bands of the other network operators as a roaming service.
- GT-N7108D is a version similar to GT-N7108 but with LTE-TDD support. Also the Qualcomm Snapdragon SoC was used in this version.

FM radio, digital TV tuner

	DLNA S Beam ^[8]
Data inputs	List [show] Multi-touch touch screen 3 push buttons Headset controls Proximity sensor Ambient light sensors 3-axis gyroscope Magnetometer Accelerometer Barometer aGPS GLONASS Stereo FM radio S Pen (Stylus)/Pen UX ^[8]
Development status	Discontinued
<u>SAR</u>	<ul style="list-style-type: none"> ■ Samsung GALAXY Note II Head: 0.171 W/kg 1 g Body: 0.404 W/kg 1 g Hotspot: 0.935 W/kg 1 g^[9] ■ Samsung GALAXY Note II U.S. Cellular Head: 0.23 W/kg Body: 0.95 W/kg^[6]
Website	Official website (http://www.samsung.com/global/microsite/galaxynote/note2)

Only some Galaxy Note II variants have a built-in FM radio tuner. For example, some US and Canadian variants (SGH-i317,^[32] SGH-i317M^[33]) and the LTE International version (N7105) lack the FM radio tuner support.^[34] SC-02E for Japan market has 1seg digital-TV tuner and antenna.^[35] Korean variants have the T-DMB tuner as well as the T-DMB antenna that can be concealed in the phone body.

Dimension and weight

Korean variants with the T-DMB tuner and the T-DMB antenna are 3 g (0.11 oz) heavier than other variants. SC-02E for NTT DoCoMo with 1seg TV tuner is 5 g (0.18 oz) heavier and 0.3 mm (0.012 in) thicker.^[36]

Wireless charging

Depending on the model, some Galaxy Note II (GT-N7100) units have the two optional charging pins on the back side of the device, just right of the battery holder, that can be used for wireless charging with the modified back cover. Galaxy Note II displays the notification message built in the firmware when it is charged wirelessly. SCH-L900 does not have the pins. SGH-T889 has the pins, but they are disabled.^[37]

Table of variants

Galaxy Note II variants				
Model	Carriers	2G/3G connectivity	4G LTE connectivity	Notes
International				
GT-N7100	International	GSM: quad-band UMTS: 850, 900, 1900, 2100	No	^{[38][39]} Optional inductive charging pins
GT-N7105	International		800 ^(band 20) 900 ^(band 8) 1800 ^(band 3) 2600 ^(band 7)	^{[40][41]} Inductive charging pins No FM radio ^[34] 42.2 Mbit/s DC-HSPA+
North American carriers				
SCH-i605	<u>Verizon</u>	GSM: quad-band; CDMA/EVDO: 850, 1900 UMTS: quad-band	700 ^(band 13)	^[42] No inductive charging pins Home Button Verizon Branding
SCH-R950	<u>US Cellular</u>	CDMA/EVDO: 850, 1700, 1900	700 ^(band 12) 850 AWS 1900 ^(band 2)	^{[43][44]}
SGH-i317	<u>AT&T</u>	GSM: quad-band UMTS: 850, 1900, 2100	700 ^(band 17) 850 AWS 1900 ^(band 2)	^{[45][46]}
SGH-i317M	<u>Bell Rogers</u> <u>SaskTel</u> <u>Telus</u> <u>Telcel</u> (Mexico)	GSM: quad-band UMTS: 850, 1900, 2100	700 ^(band 17) 850 AWS 1900 ^(band 2)	^{[47][48][49][50][51]}
SGH-T889	<u>T-Mobile</u>	GSM: quad-band UMTS/DC-	700 ^(band 17) AWS	^{[52][53]}

		HSPA+ : 850, AWS , 1900, 2100		LTE AWS from 2013 Optional charging pins disabled
SGH-T889V	<u>Mobilicity</u> <u>Vidéotron</u> <u>Wind Mobile</u>	GSM: quad-band UMTS/DC- HSPA+: 850, AWS , 1900, 2100	700 ^(band 17) AWS	
SPH-L900	<u>Sprint</u>	GSM: quad-band CDMA/EVDO: 800 , 850, 1900 UMTS: 1900, 2100	1900 ^(band 25)	^{[54][55]} No optional charging pins, embedded SIM
Chinese carriers				
SCH-N719	<u>China Telecom</u>	GSM: 900, 1800, 1900 CDMA: 800, 1900	No	^[56] Dual-Card dual- standby ^[57]
GT-N7102	<u>China Unicom</u>	GSM: quad-band UMTS: 900, 2100 MHz	No	^{[58][59]}
GT-N7108	<u>China Mobile</u>	GSM: 900, 1800, 1900 TD-SCDMA: 1800, 2010 WCDMA: 900, 2100 (international roaming only)	No	^[60]
GT-N7108D	<u>China Mobile</u>	GSM: quad-band TD-SCDMA: 1880, 2010 WCDMA: 850, 900, 2100 (international roaming only)	FDD-LTE: 1800, 2600 (international roaming only) TDD-LTE: 1900, 2300, 2600	^[61]
Japanese carriers				
SGH-N025 /SC-02E	<u>NTT DoCoMo</u>	GSM: quad-band UMTS: 800 , 850, 2100	1500 ^(band 11) 2100 ^(band 1)	^[62] 1seg tuner ^[63]
Korean carriers				
SHV-E250K	<u>KT</u>	GSM: quad-band UMTS: 1900, 2100	900 ^(band 8) 1800	^[28] DMB tuner/antenna LTE 900 after 2013.
SHV-E250L	<u>LG U+</u>	GSM: quad-band CDMA: 1800	850 2100 ^(band 1)	^[30] DMB tuner/antenna

		UMTS: 1900, 2100		
SHV-E250S	SK Telecom	GSM: quad-band UMTS: 1900, 2100	850 1800	^[29] DMB tuner/antenna

Notes

- The bolded frequencies in connectivities, are to support the released carriers' networks.
- All frequencies listed are in Mhz.
- "GSM: quad-band" denotes "GSM/GPRS/EDGE: 850, 900, 1800, and 1900 Mhz bands".
- "UMTS: quad-band" denotes "UMTS/HSDPA/HSUPA/HSPA+: 850, 900, 1900, and 2100 Mhz bands".
- "CDMA: dual-band" denotes "CDMA 1xRTT/CDMA EV-DO Rev A/CDMA EV-DO Rev B: 800 and 1900 Mhz bands"

Release and reception

Commercial reception

The Note II launched on September 26, 2012, in South Korea on three carriers and it was expected to ultimately arrive on 2760 carriers in 128 countries. It is now widely available in the market after its official launch on September 27, 2012, in Hyderabad, India.^{[64][65]} The Note II was officially launched in the UK on September 30, 2012, available to purchase exclusively from the Samsung flagship stores in Stratford and White City.^[66] It was then released to all major stores in the UK on October 1 on ThreeUK, Vodafone and O2 and at retailers such as Carphone Warehouse and Phones4U.^[67] It was made available for pre-order in Indonesia on September 29, 2012, on Erafone, Telkomsel, and Indosat. Samsung's mobile chief Shin Jong-kyun expected to sell 3 million Galaxy Note IIs during the first three months of availability.^[68] Samsung announced that 8.5 million Galaxy Note II devices had been sold worldwide, based on supply as of November 25, 2012. By September 2013, approximately 30 million units had been sold.^[69]

Critical reception

In September 2012, PhoneArena.com said the device uses "the best phone screen Samsung has ever produced", noting the phone offers improved S Pen performance.^[70] Stuff awarded the smartphone 5/5 stars and ranked it number 1 in its "Top 10 Smartphones" section.^[71] The Verge awarded the smartphone an 8.5/10 rating and stated that "the Note II is an unambiguous upgrade over its predecessor and can even challenge the Galaxy S III for the title of best Android device". They praised the device's performance and its improved handwriting recognition while criticizing the dearth of S Pen apps.^[72]

In September 2016, India's aviation regulator said a Samsung Galaxy Note 2 was sparked and smoked in IndiGo airplane, which was on its way to Chennai from Singapore. Indian Directorate General of Civil Aviation will send an advisory to airlines warning passengers to keep all Samsung Note smartphones switched off during flights or avoid carrying the phones on commercial jets altogether.^[73]

See also

- [Samsung Galaxy Note series](#)
- [Samsung Galaxy Mega](#)

References

1. "Galaxy Note II" (<http://www.samsung.com/uk/consumer/mobile-adevices/galaxy-note/galaxy-note/GT-N7100RWDBTU>). UK: Samsung. 5 October 2012. Retrieved 5 October 2012.
2. "Samsung Galaxy Note II launches on three carriers in Korea" (<https://www.engadget.com/2012/09/26/samsung-galaxy-note-ii-launch-korea/>). Engadget. 26 September 2012. Retrieved 26 September 2012.
3. "Over 30 million Samsung Galaxy Note III units sold - GSMArena.com News" (http://www.gsmarena.com/over_30_million_samsung_galaxy_note_ii_units_sold-news-6857.php). GSMArena. 25 September 2013. Retrieved 25 September 2013.
4. SC-02E
5. "Samsung Galaxy Note 2 review (T-Mobile)" (<http://www.anandtech.com/show/6386/samsung-galaxy-note-2-review-t-mobile->). Anand Tech. 24 October 2012. Retrieved 24 October 2012.
6. "Samsung Galaxy Note II N7100" (http://www.gsmarena.com/samsung_galaxy_note_ii_n7100-4854.php). GSM Arena. 1 October 2012. Retrieved 1 October 2012.
7. "Samsung Galaxy Note II" (<https://www.engadget.com/2012/10/08/samsung-galaxy-note-ii-review/>) (review). Engadget. 8 October 2012. Retrieved 8 October 2012.
8. "Samsung Galaxy Note II N7100 preview: A closer look" (http://www.gsmarena.com/samsung_galaxy_note_ii-review-811.php). GSM Arena. 10 September 2012. Retrieved 12 September 2012.
9. <http://fccid.net/number.php?id=4110fc45&fcc=A3LG7N7100>, ID=1791293
10. "Samsung Galaxy Note 3 makes official debut with 5.7-inch 1080p screen and faux-leather back, available September 25th" (<https://www.engadget.com/2013/09/04/samsung-galaxy-note-3-officially-debuts-with-5-7-inch-screen-and/>). Engadget. Retrieved 4 September 2013.
11. "Samsung Galaxy Note 2 at £546; Coming to UK on 15 October" (<http://www.ibtimes.co.uk/articles/382941/20120911/samsung-galaxynote2-uk-price-releasedate-15october-cloveuk.htm>). International Business Times. 11 September 2012. Retrieved 12 September 2012.
12. "Samsung's Galaxy Note II sales hit 3m" (<http://www.news.com.au/breaking-news/world/samsung-s-galaxy-note-ii-sales-hit-3m/story-e6frfkui-1226509430491>). AAP. 2 November 2012. Retrieved 2 November 2012.
13. "Samsung sold 5 million Galaxy Note II units in just two months - GSMArena.com news" (http://www.gsmarena.com/samsung_sold_5_million_galaxy_note_ii_units_in_just_two_months-news-5121.php). Gsmarena.com. Retrieved 2013-07-10.
14. "Galaxy Note II receives Android 4.1.2 Jelly Bean Update, Lots of new features" (<http://www.sammobile.com/2012/12/11/galaxy-note-ii-receives-android-4-1-2-jelly-bean-update-lots-of-new-features/>) (news). SamMobile. Retrieved 2013-04-28.
15. "Firmware" (<http://www.sammobile.com/firmwares/3/?download=28780>) (news). SamMobile. Retrieved 2014-04-08.

16. <https://twitter.com/SamsungDK/status/596577778532818944>
17. <https://twitter.com/SamsungDK/status/596652628727209984>
18. <http://www.samsung.com/no/info/update.html#mobile>
19. <https://twitter.com/SamsungGulf/status/595853622581272576>
20. "Galaxy Note2" (<http://www.samsung.com/global/microsite/galaxynote/note2/spec.html?type=find>) (specifications). Samsung. Retrieved 12 September 2012.
21. Smith, Mat (29 August 2012). "Samsung Galaxy Note II: hands-on with the new S Pen-toting phablet" (<https://www.engadget.com/2012/08/29/samsung-galaxy-note-ii-hands-on/>) (video). Engadget. Retrieved 12 September 2012.
22. "Samsung Galaxy Note II N7100" (http://www.gsmarena.com/samsung_galaxy_note_ii_n7100-4854.php). GSM Arena. Retrieved 12 September 2012.
23. Brian, Klug. "Samsung Galaxy Note 2 Review (T-Mobile) – The Phablet Returns" (<http://www.anandtech.com/show/6386/samsung-galaxy-note-2-review-t-mobile-/9>). Anand Tech. Retrieved 1 November 2012.
24. Lendino, Jamie (29 August 2012). "Hands On With the Samsung Galaxy Note II" (<https://www.pcmag.com/article2/0,2817,2408881,00.asp>). PC Magazine. Retrieved 12 September 2012.
25. Molen, Brad (2012-10-08). "Samsung Galaxy Note II review" (<https://www.engadget.com/2012/10/08/samsung-galaxy-note-ii-review/>). Engadget.com. Retrieved 2013-07-10.
26. "Samsung region locking the Note 3 to keep out resellers" (<https://www.theverge.com/2013/9/26/4772820/samsung-region-locks-european-galaxy-note-3-within-europe>). *The Verge*. Retrieved 30 September 2013.
27. "Galaxy Note 2 N7100 Disassembly & Assembly; 9:45 shows i9811 XG626 chip which is Intel PMB9811X" (https://www.youtube.com/watch?v=UT-2zrZ_aNo). *You Tube*. Le55ons. Retrieved 25 November 2012.
28. "SHV-E250K User Manual Rev1.2" (http://downloadcenter.samsung.com/content/UM/201210/20121019132750246/SHV-E250K_User_manual_Rev1.2.pdf) (PDF). Retrieved 26 Oct 2012.
29. *SHV-E250S* (http://downloadcenter.samsung.com/content/UM/201210/20121019120831433/SHV-E250S_User_manual_Rev1.2.pdf) (PDF) (user manual) (1.2 ed.), Samsung, retrieved 26 Oct 2012
30. *SHV-E250L* (http://downloadcenter.samsung.com/content/UM/201210/20121019132607636/SHV-E250L_User_manual_Rev1.2.pdf) (PDF) (user manual) (1.2 ed.), Samsung, retrieved 26 Oct 2012
31. "FCC SAR Test Report for GT-N7108" (<http://fccid.net/document.php?id=1826350>). Samsung. Retrieved 6 November 2012.
32. "No FM radio SGH-i317" (<http://forum.xda-developers.com/showthread.php?t=1954912&page=2>). Retrieved 8 November 2012.
33. "No FM Radio for Rogers' SGN2" (<http://forum.xda-developers.com/showthread.php?t=1968532>). Retrieved 8 November 2012.
34. "N7105 samsung galaxy note 2 lte -no fm radio" (<http://forum.xda-developers.com/showthread.php?t=1970738>). Retrieved 12 November 2012.
35. Barker, Grant. "Samsung GALAXY Note 2 (Antenna on Japanese version)" (https://www.youtube.com/watch?v=2fl_64kB5yg). Retrieved 29 November 2012.
36. "64GB Samsung Galaxy Note 2 TV Antenna (DMB)" (https://www.youtube.com/watch?v=nRUGpekzf_w). Retrieved 7 November 2012.
37. G, Ryan. "Simple Wireless Charging! - 10 minutes & Under £10" (<http://forum.xda-developers.com/showthread.php?t=1951493>). Retrieved 5 November 2012.
38. "GT-N7100" (<http://www.samsung.com/uk/consumer/mobile-devices/galaxy-note/galaxy-note/GT-N7100RWDBTU-spec>) (spec). UK: Samsung. Retrieved 29 October 2012.

39. "GT-N7100" (<https://fccid.net/number.php?id=411045&fcc=A3LGTN7100>). *List Exhibits*. FCC. Retrieved 1 November 2012.
40. "Spec" (http://www.samsung.com/hk_en/consumer/mobile/mobile-phones/lte-products/GT-N7105TADTGY-spec?subsubtype=lte-mobile-phone). Hongkong: Samsung. Retrieved 29 October 2012. "LTE 800, 1800, 2600"
41. "GT-N7105" (<https://fccid.net/number.php?id=633833&fcc=A3LGTN7105>). *List exhibits* (report). FCC. Retrieved 27 October 2012.
42. "SCH-i605" (<https://fccid.net/number.php?id=352644&fcc=A3LSCHI605>). *List exhibits* (report). FCC. Retrieved 26 Oct 2012.
43. "SCH-R950" (<https://fccid.net/number.php?id=479207&fcc=A3LSCHR950>). *List exhibits* (report). FCC. Retrieved 26 Oct 2012.
44. "SCH-R950" (<http://www.samsung.com/us/mobile/cell-phones/SCH-R950TSAUSC-specs>) (specs). Samsung. Retrieved 31 October 2012.
45. "SGH-i317" (<https://fccid.net/number.php?id=365647&fcc=A3LSGHI317>). *List exhibits* (report). FCC. Retrieved 26 Oct 2012.
46. "SGH-i317" (<http://www.samsung.com/us/mobile/cell-phones/SGH-I317TSAATT-specs>) (specs). Samsung. Retrieved 31 October 2012.
47. "Note II SGH-i317M" (<http://www.samsung.com/ca/consumer/mobile/galaxy-note/galaxy-note/SGH-I317TSMBMC-spec>) (specs). Samsung. Retrieved 29 October 2012.
48. "Galaxy Note 2" (http://www.rogers.com/web/link/wirelessBuyFlow?forwardTo=PhoneThenPlan&productType=normal&productId_Detailed=NOTE2GRY&N=52+11) (spec). Rogers. Retrieved 31 October 2012.
49. "Galaxy Note II" (<http://www.bell.ca/Mobility/Products/Samsung-Galaxy-Note-2/Specifications.tab>) (spec). CA: Bell Mobility. Retrieved 31 October 2012.
50. "Galaxy Note 2" (<http://www.telusmobility.com/en/BC/Samsung-GALAXY-Note-II/device-details.shtml>) (spec). Telus. Retrieved 31 October 2012.
51. "Samsung Galaxy Note 2 SCH-i317M" (http://www.telusmobility.com/pv_obj_cache/pv_obj_id_9D572473D080114BF4FF5253B8960FA6CA19BA00/filename/samsung_galaxy_note_2_user_guide.pdf) (PDF) (user guide). Telus mobility. Retrieved 31 October 2012.
52. "FCC list exhibits report of SGH-T889" (<https://fccid.net/number.php?id=619497&fcc=A3LSGHT889>). Retrieved 26 Oct 2012.
53. "T-Mobile Galaxy Note 2 Specs" (<http://www.t-mobile.com/shop/Phones/cell-phone-detail.aspx?cell-phone=Samsung-Galaxy-Note-II-Titanium-Gray>). Retrieved 27 October 2012.
54. "FCC list exhibits report of SPH-L900" (<https://fccid.net/number.php?id=378483&fcc=A3LSPHL900>). Retrieved 26 Oct 2012.
55. "Sprint Galaxy Note 2 Specs" (<http://www.samsung.com/us/mobile/cell-phones/SPH-L900TSASPR-specs>). Samsung. Retrieved 31 October 2012.
56. "FCC EMC test report for SCH-N719" (<http://fccid.net/document.php?id=1829533>). Samsung. Retrieved 6 November 2012.
57. "SCH-N719 Galaxy Note2" (<http://xinrom.com/readme/2012102744.html>). XinROM. Retrieved 2 November 2012.
58. <http://www.samsung.com/cn/consumer/mobile-phones/galaxy-note/galaxy-note/GT-N7102RWDCHN>
59. http://news.xinhuanet.com/info/2013-06/27/c_132491282_3.htm
60. "Samsung GT-N7108" (<http://fccid.net/document.php?id=1826350>). *SAR Test Report*. FCC. Retrieved 6 November 2012.

61. <http://www.samsung.com/cn/consumer/mobile-phones/galaxy-note/galaxy-note/GT-N7108RWUCHM>
62. [accessdate=29|SC-02E uses two Xi LTE bands](#)
63. "Next Series SC-02E specs" (http://www.nttdocomo.co.jp/product/2012_winter_feature/lineup/spec_next.html). NTT DoCoMo. Retrieved 29 October 2012.
64. "Samsung Note 2 launches in India" (http://articles.timesofindia.indiatimes.com/2012-09-27/gadget-s-special/34126803_1_phablet-19mp-galaxy-s-iii).
65. "Samsung Announces Galaxy Note II for South Korea" (<http://sammyhub.com/2012/09/26/samsung-announces-galaxy-note-ii-for-south-korea/>). Sammy Hub. 26 September 2012. Retrieved 26 September 2012.
66. "Samsung Galaxy Note II coming to flagship stores a day early" (<https://web.archive.org/web/20121001200609/http://www.techradar.com/news/phone-and-communications/mobile-phones/mobile-computing/tablets/samsung-galaxy-note-2-coming-to-flagship-london-store-a-day-early-1100651>). 28 September 2012. Archived from the original (<http://www.techradar.com/news/phone-and-communications/mobile-phones/mobile-computing/tablets/samsung-galaxy-note-2-coming-to-flagship-london-store-a-day-early-1100651>) on 1 October 2012. {{cite web}}: Unknown parameter |deadurl= ignored (|url-status= suggested) (help)
67. "Samsung's Galaxy Note II (3G) gets its UK release date: October 1st and the 4G LTE comes out on the 15th" (<https://www.engadget.com/2012/09/25/galaxy-note-ii-uk-october/>). Engadget. 25 September 2012. Retrieved 26 September 2012.
68. "Samsung, Google to powwow on Apple" (http://www.koreatimes.co.kr/www/news/tech/2012/09/133_120927.html). The Korea Times. 26 September 2012. Retrieved 26 September 2012.
69. "삼성 갤럭시2, 500만 원 이하" (<http://www.yonhapnews.co.kr/economy/2012/11/25/0302000000AKR20121125010100017.HTML>). Yonhap News Agency. Retrieved 25 November 2012.
70. "Samsung Announces Galaxy Note II Review" (https://www.phonearena.com/reviews/Samsung-Galaxy-Note-II-Review_id3134/). PhoneArena. 24 September 2012. Retrieved 26 September 2012.
71. "Best Smartphones" (<http://www.stuff.tv/top-10s/smartphones>). Stuff. Retrieved 13 October 2012.
72. "Samsung Galaxy Note II review" (<https://www.theverge.com/2012/10/8/3464212/samsung-galaxy-note-ii-review>). The Verge. Retrieved 4 November 2012.
73. "Samsung phone emits smoke on Indian airline flight" (<https://www.reuters.com/article/us-samsung-g-elec-smartphones-india-idUSKCN11T1FC>). Reuters. Retrieved 23 September 2016.

External links

- [Official website \(<http://www.samsung.com/global/microsite/galaxynote/note2/>\)](http://www.samsung.com/global/microsite/galaxynote/note2/)

Retrieved from "https://en.wikipedia.org/w/index.php?title=Samsung_Galaxy_Note_II&oldid=807842688"

▪