

Samsung Galaxy S3 Mini Manual Sk

Samsung Galaxy

Samsung Galaxy (Korean: 삼성 갤럭시; stylized as SAMSUNG Galaxy since 2015 (except Japan where it omitted the Samsung branding up until 2023), previously stylized

Samsung Galaxy (Korean: 삼성 갤럭시; stylized as SAMSUNG Galaxy since 2015 (except Japan where it omitted the Samsung branding up until 2023), previously stylized as Samsung GALAXY; abbreviated as SG) is a series of computing, Android mobile computing and wearable devices that are designed, manufactured and marketed by Samsung Electronics since 29 June 2009. The product line includes the Samsung Galaxy S series of high-end phones, Galaxy Z series and Samsung W Series of high-end foldables, Galaxy A series, Galaxy F series and Galaxy M series of mid-range phones, the Galaxy Book of laptops, the Samsung Galaxy Tab series, the Samsung Galaxy Watch series, the Samsung Galaxy Buds series and the Galaxy Fit, and the now historical Samsung Galaxy Note series of pioneering phablets.

Samsung Galaxy devices...

Samsung Galaxy S III

The Samsung Galaxy S III (unofficially known as the Samsung Galaxy S3) is an Android smartphone developed and marketed by Samsung Electronics. Launched

The Samsung Galaxy S III (unofficially known as the Samsung Galaxy S3) is an Android smartphone developed and marketed by Samsung Electronics. Launched in 2012, it had sold more than 80 million units overall, making it the most sold phone in the S series. It is the third smartphone in the Samsung Galaxy S series.

It is distinguished from its predecessor by its larger and higher-resolution screen, higher storage options, a larger battery, and a video camera with stereo audio recording for a spatial effect on headphones and external

speakers. While the picture and video resolutions of the camera stayed the same, its launching speed and shutter lag improved.

It has additional software features, expanded hardware, and a redesigned physique from its predecessor, the Galaxy S II, released the previous...

Samsung Galaxy Note II

The Samsung Galaxy Note II (unofficially known as the Samsung Galaxy Note 2) is an Android phablet smartphone. Unveiled on August 29, 2012 and released

The Samsung Galaxy Note II (unofficially known as the Samsung Galaxy Note 2) 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 and casing 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.

Samsung Galaxy S II

Samsung Galaxy S II (also known as the Samsung Galaxy S2) is a touchscreen-enabled, slate-format Android smartphone developed and marketed by Samsung

The Samsung Galaxy S II (also known as the Samsung Galaxy S2) is a touchscreen-enabled, slate-format Android smartphone developed and marketed by Samsung Electronics, as the second smartphone of the Samsung Galaxy S series. It has additional software features, expanded hardware, and a redesigned physique compared to its predecessor, the Samsung Galaxy S. The S II was launched with 2.3.4 "Gingerbread", with updates to Android 4.1.2 "Jelly Bean".

Samsung unveiled the S II on 13 February 2011 at the Mobile World Congress (MWC) in Barcelona. It was one of the slimmest smartphones of the time, mostly 8.49 mm thick, except for two small bulges which take the

maximum thickness of the phone to 9.91 mm.

The Galaxy S II has a 1.2 GHz dual-core "Exynos" system on a chip (SoC) processor, 1 GB of RAM, a...

Samsung Galaxy Note 7

The Samsung Galaxy Note 7 is a recalled and discontinued Android phablet smartphone developed, produced and marketed by Samsung Electronics. Unveiled

The Samsung Galaxy Note 7 is a recalled and discontinued Android phablet smartphone developed, produced and marketed by Samsung Electronics. Unveiled on 2 August 2016, it was officially released on 19 August 2016 as a successor to the Samsung Galaxy Note 5. It is Samsung's first phone with a USB-C connector and to reintroduce the microSD slot. It is also the last phone in the Samsung Galaxy Note series to have a physical home button and to have navigation buttons on the bottom bezel. Although it is the sixth main device in the Samsung Galaxy Note series, Samsung branded its series number as "7" instead of "6" so consumers would not perceive it as being inferior to the flagship Samsung Galaxy S7, and to prevent confusion about the order of release due to the same release year (2016).

The Samsung...

List of badge-engineered vehicles

Machine, Autocar Toyota Camry/Vienta and Holden Apollo Automotive Repair Manual, Mike Forsythe, John Harold Haynes, Haynes Publishing Group, 1997 Guntara

This is a list of vehicles that have been considered to be the result of badge engineering (rebadging), cloning, platform sharing, joint ventures between different car manufacturing companies, captive imports, or simply the practice of selling the same or similar cars in different markets (or even side-by-side in the same market) under different marques or model nameplates.

Wikipedia:Requested articles/Applied arts and sciences/Computer science, computing, and Internet

necessary for it to have an article. Samsung Polaris Controller

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Before adding a request please:

Search for existing articles on the same subject. If an article exists, but not at the title you expected, you can create a redirect, or request creation.

Check spelling and capitalization.

Be sure the subject meets Wikipedia's inclusion criteria. Computing and Internet subjects should be mentioned in reliable, independent sources such as a review in an online newspaper or magazine.

Do not duplicate existing requests. Search for similar requests:

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Wikipedia:WikiProject Automobiles/Articles

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Land[[vogt]] Samsung Galaxy Tab 3 10.1: HT[[System on a chip|SoC]] Samsung Galaxy Watch: G[[hertz|Hz]] Samsung Galaxy Watch 3: G[[hertz|Hz]] Samsung Galaxy Watch

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Wikipedia:WikiProject Automobiles/Articles/Page3

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Talk:Mini SUV Talk:Minissima Talk:Minitruck modifications*

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