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The Samsung Galaxy series has expanded rapidly since its inception in June 2009 with the release of the Samsung GT-I7500 Galaxy. This list provides a comprehensive overview of all Samsung Galaxy models organized by series, including the Galaxy A and Galaxy S series. The list is updated regularly but may not include every model or detail. The Samsung Galaxy A series offers mid-range Android smartphones, starting with the Galaxy A3 in December 2014. Since then, various models have been released, each with distinct features and release dates. Some notable releases include: - 2016: Galaxy A9 (January) and Galaxy A9 Pro (May) - 2017: Galaxy A8 (January), Galaxy A8+ (January), and Galaxy A6 (May) - 2018: Galaxy A8 Star (June), Galaxy A9 Star (June), Galaxy A7 (October), and Galaxy A9 (November) - 2019: Galaxy A10 (March), Galaxy A30 (March), Galaxy A50 (March), Galaxy A20 (April), Galaxy A40 (April), Galaxy A70 (April), Galaxy A2 Core (April), Galaxy A20e (May), Galaxy A80 (May), Galaxy A60 (June), Galaxy A10e (August), and Galaxy A10s (August) Recent releases include the Galaxy A51 in December 2019, Galaxy A21s in November 2020, Galaxy A42 series in January 2021, and many more. To stay up-to-date with the latest models, it is recommended to check this list regularly or provide feedback for any missing information. **List of Samsung Galaxy Models by Release Date** The following list shows the release dates of various Samsung Galaxy models from January 2020 to March 2025 and beyond. * Galaxy A71 (January 2020) * Galaxy A01, A31, A51 5G, A71 5G, A11, A41, A Quantum, A21s, A21 (February-June 2020) * Galaxy A42 5G, A12, A02s, A02 (July-December 2020) * Galaxy A32 5G, A32 4G, A52 4G, A72 (January-March 2021) * Galaxy A22 4G, A22 5G, A12 Nacho, A03s (April-August 2021) * Galaxy A52s 5G, A13 5G, A03 Core (September-December 2021) * Galaxy A03, A13 4G, A53 5G, A23 (January-March 2022) * Galaxy A33 5G, A73 5G, A14 5G (April-July 2022) * Galaxy A04s, A04, A04e (August-November 2022) * Galaxy A14 4G, A23 5G UW, A34 5G, A54 5G (February-March 2023) * Galaxy A24 4G, A05, A05s (April-October 2023) * Galaxy A15 4G, A25 5G, A35 5G (December 2023-March 2024) * Galaxy A55 5G, A06, A16 5G (August-November 2024) * Galaxy A26 5G, A36 5G, A56 5G (March-May 2025) **Older Samsung Models** The following list shows older Samsung models: * Galaxy Ace series (2011-2014): Galaxy Ace, Galaxy Ace Plus, Galaxy Ace Duos I589, Galaxy Ace 2, Galaxy Ace Duos, Galaxy Ace Advance * Galaxy Core series (2013-2014): Galaxy Core, Galaxy Core Plus, Galaxy Core Advance, Galaxy Core LTE, Galaxy Core Lite LTE **Galaxy C Series** The Galaxy C Series was introduced in June 2016 with the following models: * Galaxy C5 * Galaxy C7 * Galaxy C9 Pro Note: The list only includes a few models from this series as it appears to be relatively small. Samsung has released several series of smartphones over the years. The first series mentioned is the Samsung Galaxy S, which was replaced by the Samsung Galaxy A and C series. The next series discussed is the Samsung Galaxy F, a mid-range line of phones that started with the Galaxy F41 in India in October 2020. The Samsung Galaxy Fold series refers to the company's foldable smartphones, which began releasing in Q4 of 2019. This series is distinct from other Samsung phone lines and has its own unique features. An older series mentioned is the Samsung Galaxy Grand, which was available between 2013-2016 before being replaced by the Galaxy J series. The Samsung Galaxy J series is another mid-range line of phones that started with the original Galaxy J in December 2013. This series has had many models released over the years, including the Galaxy J1, J2, J5, and J7. The Samsung Galaxy series has been expanding over the years, with new models and sub-series being introduced. In 2018, the Galaxy J4 Core was released in November, followed by the Galaxy J2 Core in April 2019. However, it was in 2019 that the Galaxy M series joined the Samsung family, starting with the Galaxy M10 and M20. In subsequent years, new models were released, including the Galaxy M30, M31, and M21. The Galaxy M series has continued to grow, with new additions like the M11, M01, and M51 in 2020. In 2021, the Galaxy M42 5G, M32, and M22 were introduced, as well as the Galaxy Note series' successor, the Galaxy S21. The Galaxy Note series has been a flagship line for Samsung, featuring high-end models with large screens and stylus pens. Since its introduction in 2011, the series has seen numerous releases, including the Galaxy Note 10.1, Galaxy Note Pro 12.2, and Galaxy Note Edge. In recent years, new variants like the Galaxy Note FE, Note8, and Note9 have been introduced. In addition to the main Galaxy series and Note series, Samsung has also released other lines, such as the Galaxy Mega and Galaxy Mini. The Galaxy M series has become increasingly popular, with new models being released regularly. The Samsung Galaxy S series includes high-end models from Samsung. The first phone in this series was released in June 2010, and it has since expanded to include many variants. Some notable models include the Galaxy S2, Galaxy S3, Galaxy S4, Galaxy S5, Galaxy S6, Galaxy S7, Galaxy S8, and Galaxy S10. The series started with the Samsung Galaxy S, followed by various iterations, such as the 4G model, WiFi 5.0, S Blaze, and Galaxy S Advance. The Galaxy S3 was released in May 2012, and it included different variants for AT&T, T-Mobile USA, and Verizon. In 2013, Samsung released several models, including the Galaxy S4, Galaxy S4 Mini, Galaxy S4 Zoom, and Galaxy S4 LTE. In 2014, they introduced the Galaxy S5, Galaxy S5 Sport, Galaxy S5 Mini, and Galaxy S5 Plus. The series continued with the release of the Galaxy S6 in April 2015, followed by the Galaxy S7, Galaxy S8, and Galaxy S10 in subsequent years. The latest models include the Galaxy S21, Galaxy S21+, and Galaxy S21 Ultra, released in January 2021. Overall, the Samsung Galaxy S series has a diverse range of high-end smartphones that cater to different markets and consumer preferences. Samsung has been releasing a series of tablets since 2010, starting with the Galaxy Tab GT-P1000 in October 2010. The series has expanded to include various models with different features, such as 3G/4G support and WiFi-only connectivity. Over the years, Samsung has released numerous tablet models, including the S series, which often features larger screens (7", 8.4", 10.1", and 12.2"). The series also includes the FE model, which offers a more budget-friendly option. Notable releases in the series include the Galaxy Tab Pro line, which debuted in February 2014, and the Galaxy Tab S line, which launched in July 2014. More recent models include the Galaxy Tab A series, which was introduced in March 2016, and the Galaxy Tab S4, released in August 2018. Throughout its history, the Samsung tablet series has seen various updates, improvements, and changes in design, feature set, and naming conventions. The series continues to evolve, with new models being released annually, including the latest Samsung Galaxy Tab S25, which was announced for January 2025. Samsung has released numerous tablets since its first device in 2010. Here's a list of their recent models: Samsung Galaxy Tab S5e - April 2019 Samsung Galaxy Tab A 8.0 (2019) - July 2019 Samsung Galaxy Tab S6 - August 2019 Samsung Galaxy Tab Active Pro - October 2019 Samsung Galaxy Tab S6 5G - January 2020 Samsung Galaxy Tab A 8.4" 2020 - March 2020 Samsung Galaxy Tab S6 Lite - April 2020 Samsung Galaxy Tab S7 - August 2020 Samsung Galaxy Tab S7 Plus - August 2020 Samsung Galaxy Tab A7 10.4 (2020) - September 2020 Samsung Galaxy Tab Active3 - September 2020 Samsung Galaxy Tab S7 FE - May 2021 Samsung Galaxy Tab A7 Lite - June 2021 Samsung Galaxy Tab A8 2021 - December 2021 Samsung Galaxy Tab S8 - February 2022 Samsung Galaxy Tab S8 Plus - February 2022 Samsung Galaxy Tab S8 Ultra - February 2022 Samsung Galaxy Tab S6 Lite 2022 - May 2022 Samsung Galaxy Tab Active4 Pro - September 2022 Samsung Galaxy Tab A7 10.4 2022 - November 2022 Samsung Galaxy Tab S9 - August 2023 Samsung Galaxy Tab S9 Plus - August 2023 Samsung Galaxy Tab S9 Ultra - August 2023 Samsung Galaxy Tab S9 FE - October 2023 Samsung Galaxy Tab A9 - October 2023 Samsung Galaxy Tab A9 Plus - October 2023 Samsung Galaxy Tab Active5 - January 2024 Samsung Galaxy Tab S6 Lite 2024 - March 2024 Samsung Galaxy Tab S10 Plus - October 2024 Samsung Galaxy Tab S10 Ultra - October 2024 Samsung offers a variety of tablets to suit different budgets and needs, with models like the budget-friendly Galaxy Tab A9 and the high-end Galaxy Tab S9 Ultra. The latter features an impressive AMOLED display, powerful processor, and other premium specs. The South Korean tech giant's tablet lineup includes devices such as the Galaxy Tab S8, which boasts a Snapdragon 8 Gen 1 SoC and ultra-wide front camera, and the Galaxy Tab A8, a budget-friendly option with a 10.5-inch screen. More recently, Samsung released the Galaxy Tab S9 series in July 2023, comprising models like the FE+, which comes equipped with an Exynos 1380 processor, up to 12GB of RAM, and 256GB of storage. Note: I removed the last paragraph as it is a duplicate information and it doesn't fit into the article. Also, I paraphrased the text without changing its original meaning and kept the same language.

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