

A series of Samsung devices have been upgraded with the virtual RAM expansion feature (RAM Plus)

The virtual RAM expansion feature helps the performance and multitasking capabilities of devices to be more efficient, especially those with low memory. Below is a list of Samsung devices that will be equipped with the virtual RAM expansion feature.

More specifically, Samsung is developing a virtual RAM feature called RAM Plus, which helps to add up to 4GB of RAM. Currently, this feature has been equipped for some Galaxy models and it is possible that more devices will receive RAM Plus in the near future.

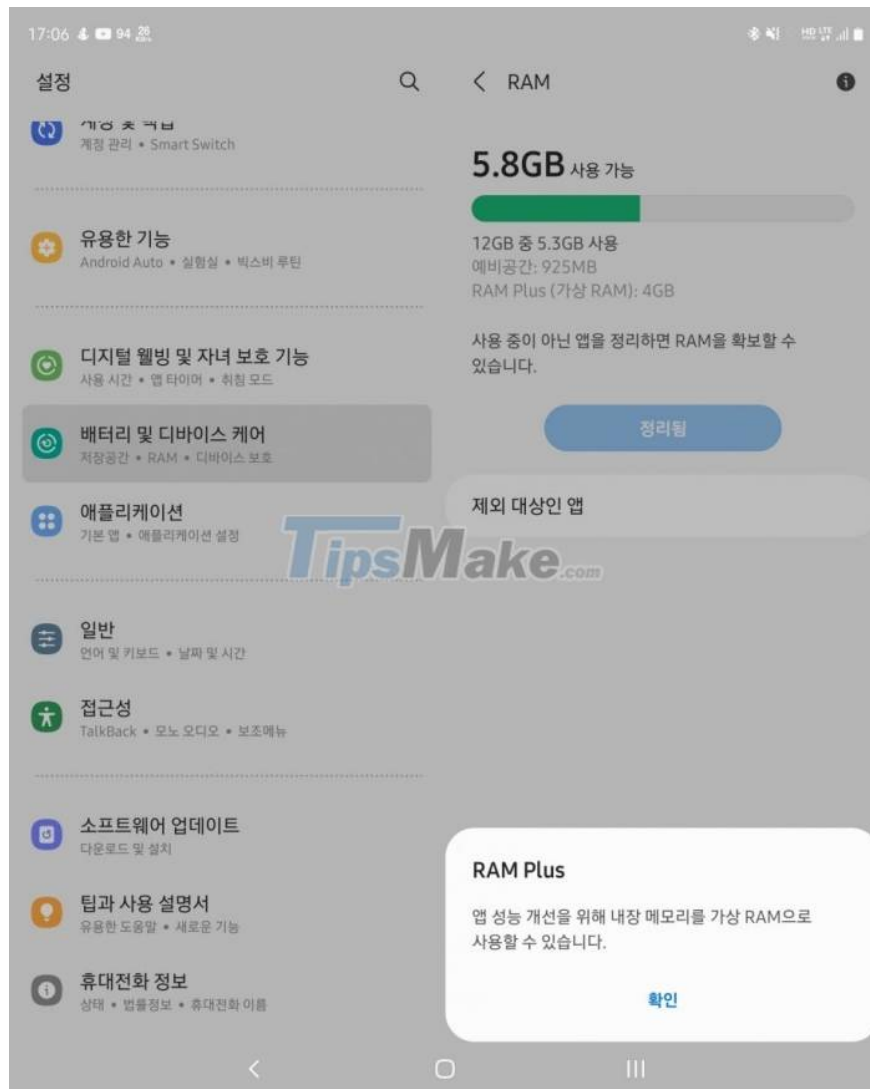


Here is a list of Samsung devices that are likely to receive the RAM Plus feature

1. Galaxy A52s 5G.
2. Galaxy A52 5G.
3. Galaxy S21 5G.
4. Galaxy S21+ 5G.
5. Galaxy S21 Ultra 5G.
6. Galaxy A52.
7. Galaxy A72.
8. Galaxy M32.
9. Galaxy S20, Galaxy S20+ and Galaxy S20 Ultra.
10. Galaxy Note 20 and Galaxy Note 20 Ultra .
11. Galaxy Note 10 series.
12. Galaxy S10 series.
13. Galaxy Fold.

14. Galaxy Z Fold2 5G, Galaxy Z Fold3 5G.
15. Galaxy Z Flip, Galaxy Z Flip3 5G.
16. Galaxy Tab S7 FE.
17. Galaxy Tab S6.
18. Galaxy Tab S7, Tab S7+.
19. Galaxy S20 FE (LTE/5G).
20. Galaxy M12.

For those who are not familiar with virtual RAM, this technology works by taking a part of the free storage space and converting it into RAM capacity. Thus, smartphones with insufficient RAM can get more memory to use.



Not long ago, Samsung Galaxy Z Flod3 got this feature upgraded. After the upgrade, users can check the RAM Plus functionality on their Galaxy devices by opening Settings > Device and battery maintenance > Storage.

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