

Top most anticipated smartphones of February 2025

This February, the smartphone market is bustling with many outstanding mid-range phone models, promising many impressive features.

This February, the smartphone market will welcome the launch of many new products, including some notable models. Below are some mid-range phones with different outstanding features, according to the review of Gizmochina.

Oppo Find N5



Oppo Find N5

Oppo is preparing to launch its fourth foldable phone, the Oppo Find N5, the successor to the Find N3. This product promises to have many significant upgrades, including the world's thinnest design when opened, only as thin as a USB Type-C port. Despite its thinness, the Find N5 is still equipped with a large 5,700 mAh battery, supporting 80W wired charging and 50W wireless charging. Notably, the product will have three IP ratings (IPX6, IPX8 and IPX9) and is equipped with a 7-core Qualcomm Snapdragon 8 Elite chip.

Xiaomi 15 Ultra



Xiaomi 15 Ultra

The Xiaomi 15 Ultra will be the company's sixth Ultra phone, continuing the upgrades from previous versions. The device will retain the large circular camera module, but with a different arrangement for the sensors. The camera system includes a 50MP Sony LYT-900 main sensor, a 50MP Samsung JN5 ultra-wide camera, a 50MP Sony IMX858 3x telephoto camera, and a 4.3x 200 Samsung HP9 periscope telephoto camera. The device will be equipped with a Qualcomm Snapdragon 8 Elite chip, a 6,000 mAh battery, and support 90W wired charging and 50W wireless charging.

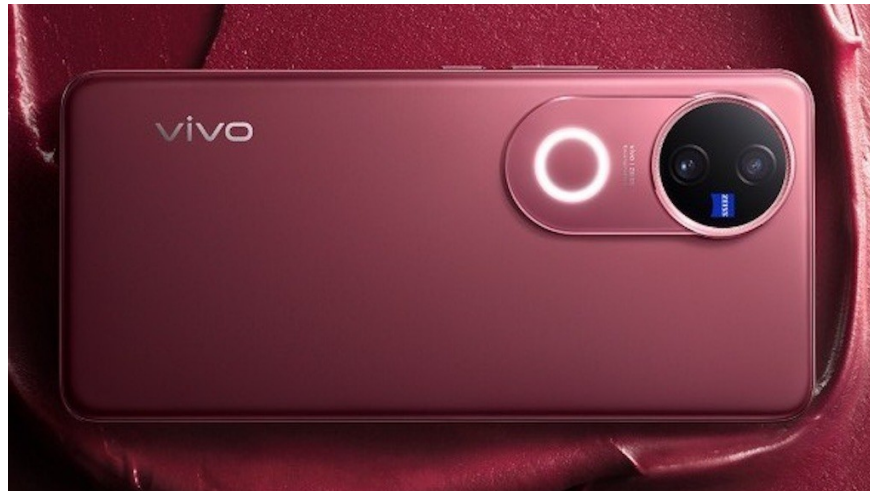
iQOO Neo 10R



iQOO Neo 10R

The iQOO Neo 10R is the brand's latest mid-range offering, expected to launch in India at a starting price of around Rs 30,000. The phone will be powered by a Qualcomm Snapdragon 8s Gen 3 chipset, a 6,400 mAh battery, a 50MP Sony LYT-600 primary camera, and an 8MP ultra-wide-angle camera. Other features include a 1.5K 144Hz OLED display and up to 12GB + 256GB storage configuration, running on Funtouch OS 15 based on Android 15.

Vivo V50



Vivo V50

The Vivo V50 will be launched as a standalone device, while the 'Pro' version will be released later. It is said to be a modified version of the Vivo S20, but will be equipped with a Zeiss camera. The Vivo V50 will use a Qualcomm Snapdragon 7 Gen 3 chip and a 6,000 mAh battery, with a thickness of only 7.2mm. The product will have three 50MP cameras, including two cameras on the back (wide + ultra-wide) and a front camera with autofocus. The screen of the device will be a 1.5K 120Hz micro-curved OLED with a size of 6.67 inches.

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