

Despite the thin case, the Oppo Find X9 will receive the battery of more than 7,000 mAh

The presentation of the Oppo Find X9 series is expected in October. The new model promises a noticeable increase in the battery compared to Find X8. The most interesting thing is that the thickness of the device will almost not change.

According to the representative of the Oppo, the Find X9 battery will have a capacity of 7,025 mAh, which is more than 1,000 mAh more than that of Find X8. At the same time, the thickness of the smartphone will be 7.99 mm, and the weight will remain below 210 grams. For comparison, Find X8 had a battery of 5 630 mAh and a thickness of 7.855 mm, and Find X8S+ - 6,000 mAh at 7.95 mm thick.

The smartphone will receive a 6.59-inch OLED-screen 1.5K with an update frequency of 120 Hz and a fingerprint ultrasonic scanner. Dimensity 9500 will take internal calculations, up to 16 GB of RAM LPDDR5x and up to 1 TB of UFS 4.0 memory. The smartphone will be released on Android 16 with ColorOS 16 and support for 80 watts of wired and 50 W wireless charging.

The main camera will be triple: 50 MP Sony LyT-808 with OIS, 50 MP Samsung JN5 wide-angle and 50 MP Samsung JN9 with 3X periscopic zoom and OIS. The front camera will receive 50 megapixels.