

Full Reveal for LG Velvet Smartphone

Written by Marco Attard
12 May 2020

LG releases the [Velvet flagship smartphone](#) in its home S. Korea, bringing about a full slew of details for the device, one featuring a 6.8-inch 2460 x 1080 resolution OLED display and the Snapdragon 765 chipset.



Long teased by the company, the Velvet claims to feature a combination of distinctive design and "tactile" elegance. One such touch involves the "Raindrop" camera array, with three cameras and LED flash set in descending order by size on the upper-left corner of the device. The cameras in question feature a 48MP main shooter, an 8MP ultra-wide camera and a 5MP depth sensor. A small central notch houses the 16MP front-facing camera.

Inside the device are the aforementioned Snapdragon 765 processor, 8GB RAM, 128GB storage and a 4300mAh battery with support for both fast and wireless charging. The body is IP68-rated for water and dust resistance, and the display has a built-in fingerprint sensor and supports stylus input. Also included is support for the LG dual-screen accessory, as well as a 3.5mm headphone jack.

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LG is still to announce when the Velvet hits international market, but it is available in S. Korea in a choice of orange, green, black and white colours.

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