LG releases the <u>Velvet flagship smartphone</u> 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.

## Full Reveal for LG Velvet Smartphone

Written by Marco Attard 11. May 2020

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.

Go LG Velvet