

Reveal the real photos of Galaxy Note 10: no 3.5mm jack and Bixby button, a selfie punched camera

Recently, actual images of the trial version of Galaxy Note 10 from FCC certification body (US Federal Communications Commission) have been released.

Samsung will be releasing its next flagship, Galaxy Note 10 and Note 10+, on August 7. Previously, images of design and information about the duo Note 10 and Note 10+ had leaked quite a lot on the Internet like a screen with an ultra-thin bezel, a perforated camera in the center of the screen.

Recently, the actual images of this test version of flagship from the FCC certification body (US Federal Communications Commission) have confirmed the leaked information.

From the images we can see the back of the camera with a three-camera system placed vertically and below the flash a different lens appears but we still don't know what its mission is.

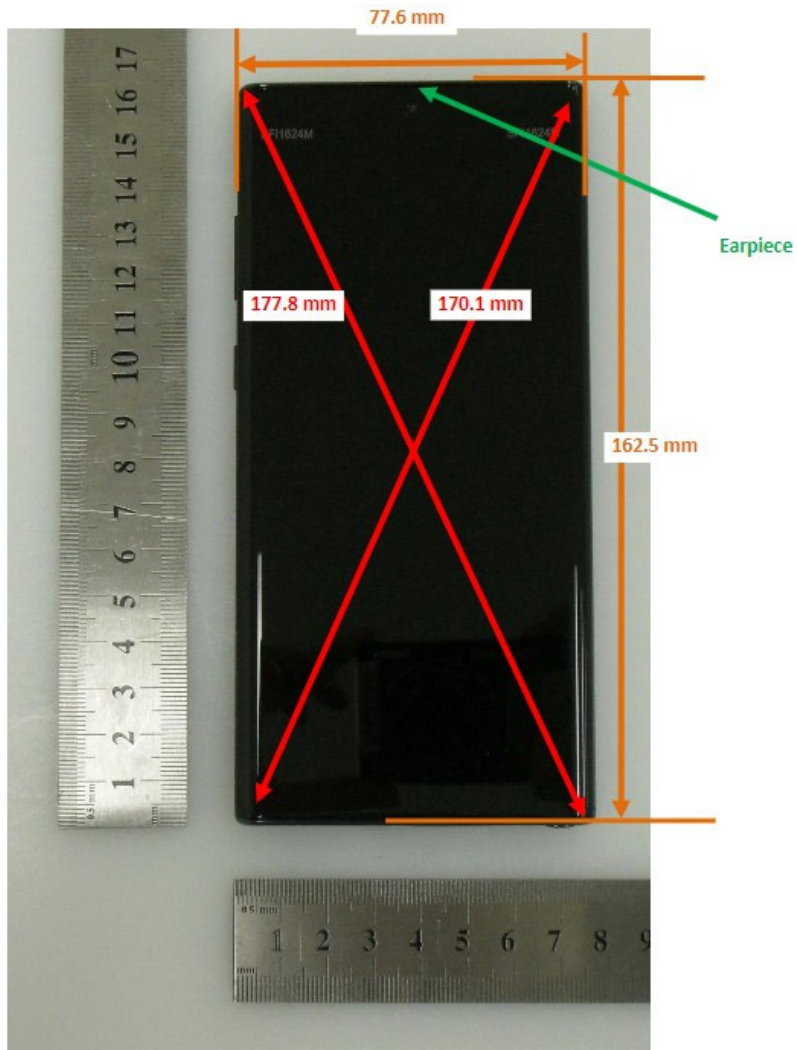
Front View of the DUI



Rear View of the DUT



Samsung has removed the 3.5mm headphone jack and the Bixby button on the duo. The power key and volume up and down buttons are located on the left side of the device. Unlike the previous rumors, the speaker phone of the phone does not use sound transmission technology under the screen but remains on the top edge.



Note 10+ version with width of 77.6mm x 162.5mm, will be integrated Bluetooth 5.0 technology, Wi-Fi technology dual-band, compatible with Wi-Fi standard 6.

Wireless technologies	Frequency bands	Operating mode	Duty Cycle used for SAR testing
GSM	850 1900	Voice (GMSK) GPRS (GMSK) EGPRS (8PSK)	GSM Voice: 12.5% (E)GPRS: 1 Slot: 12.5% 2 Slots: 25% 3 Slots: 37.5% 4 Slots: 50%
	Does this device support DTM (Dual Transfer Mode)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
W-CDMA (UMTS)	Band II Band IV Band V	UMTS Rel. 99 (Voice & Data) HSDPA (Category 24) HSUPA (Category 6) DC-HSDPA (Category 24) HSPA+ (DL only)	100%
LTE	FDD Band 2 FDD Band 4 FDD Band 5 FDD Band 7 FDD Band 12 FDD Band 13 FDD Band 17 FDD Band 25 FDD Band 26 FDD Band 66 TDD Band 41 TDD Band 41-HPUE TDD Band 38	QPSK 16QAM 64QAM Rel. 14 Carrier Aggregation (2 Uplink and 4 Downlinks)	100% (FDD) 63.3% (TDD, Power class 3) 43.3% (TDD, Power class 2)
	FDD Band 7_2CC TDD Band 38_2CC		
	Does this device support SV-LTE (1xRTT-LTE)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Wi-Fi	2.4 GHz	802.11b 802.11g 802.11n (HT20) 802.11ax (HE20)	99.7% (802.11b) 98.2% (802.11g) 98.1% (802.11n 20MHz BW) 98.1% (802.11ax 20MHz BW)
		802.11a 802.11n (HT20) 802.11n (HT40) 802.11ac (VHT20) 802.11ac (VHT40) 802.11ac (VHT80) 802.11ax (HE20) 802.11ax (HE40) 802.11ax (HE80)	98.2% (802.11a) 98.1% (802.11n ac 20MHz BW) 98.2% (802.11n ac 40MHz BW) 98.1% (802.11ac 80MHz BW) 98.1% (802.11ac 20MHz BW) 98.1% (802.11ax 40MHz BW) 98.2% (802.11ax 80MHz BW)
	Does this device support bands 5.60 ~ 5.65 GHz? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Does this device support Band gap channel(s)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
Bluetooth	2.4 GHz	Version 5.0 LE	76.9% (DH5)

The S Pen will still have the same wireless charging capability as its predecessor.

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