Specifications

	COLOR [©]	OS	
	Gold Platinum	Android™ 5.1.1, Lollipop	
CAMERA RESOLUTION (FRONT)	CAMERA RESOLUTION (REAR)	(User memory is less than the total memory due to storage of the operating system and software used to operate the features. Actual user memory will vary depending on the operator and may change after software upgrades are performed.) 32GB, 4GB RAM	
5MP	16MP		
MAIN DISPLAY RESOLUTION	MAIN DISPLAY SIZE		
2560 x 1440 (Quad HD)	5.7"		
Full Specifications			
	TYPE Galaxy S		
Full Specifications Category Carrier			
Category	Galaxy S TYPE		
Category Carrier	Galaxy S TYPE AT&T COLOR		

Camera CAMERA RESOLUTION (FRONT)
5MP

CAMERA RESOLUTION (REAR) 0 16MP DIGITAL OPTICAL ZOOM x8

	FEATURES Image stabilization, Fast Motion, Slow Motion, Video Collage	VIDEO RECORDING RESOLUTION UHD 4K (3840 x 2160)	MAIN CAMERA - AUTO FOCUS Yes
Battery	BATTERY TYPE AND SIZE Li-ion, 3000 mAh		
Memory	INTERNAL MEMORY (User memory is less than the total memory due to storage of the operating system and software used to operate the features. Actual user memory will vary depending on the operator and may change after software upgrades are performed.) 32GB, 4GB RAM		
Network	FREQUENCIES AND DATA TYPE Infra: 2G GSM,3G WCDMA,4G LTE FDD 2G GSM: GSM850,GSM900,DCS1800,PCS1900 3G UMTS(WCDMA): B1(2100),B2(1900),B5(850) 4G LTE FDD: B1(2100), B2(1900), B3(1800), B4(AWS), B5(850), B7(2600), B8(900), B17(700), B20(800), B29(700), B30(2300)		
Connectivity	Wi-Fi ^② 2.4 + 5 GHz, a/b/g/n/ac, VHT80 MIMO	USB © USB 2.0	BLUETOOTH Bluetooth v4.2
	ANT+ Yes	LOCATION TECHNOLOGY GLONASS, GPS	Wi-Fi Direct Yes
	NFC Yes		
Processor	PROCESSOR SPEED, TYPE 2.1GHz, 1.5GHz; Octa-Core		
Display	MAIN DISPLAY RESOLUTION 2560 x 1440 (Quad HD)	MAIN DISPLAY SIZE 5.7"	MAIN DISPLAY TECHNOLOGY Dual edge Super AMOLED
Key Features	GPS NAVIGATION Glonass, GPS	BUSINESS/ENTERPRISE Yes	NFC Yes
	NOISE CANCELLATION Yes	ENABLED FOR 4G LTE Yes	



TYPE

Accelerometer, Barometer, Fingerprint Sensor, Gyro Sensor, Geomagnetic Sensor, Hall Sensor, HR Sensor, RGB Light Sensor, Proximity Sensor