

Samsung Galaxy A52s 5G Features, Camera and Price In India

Galaxy A series latest model Samsung Galaxy A52s 5G was launched in India on September 1st, Wednesday. The handset is targeted at young smartphone consumers and it also competes against the OnePlus Nord 2, Poco F3 GT, Realme GT Master Edition, and the Mi 11X.

The new handset features quad rear cameras and a hole-punch display design and also packs a 20Hz AMOLED display, Dolby Atmos sound with its stereo speakers. The handset has many similarities like display, battery, and cameras as earlier models.

Specifications of Samsung Galaxy A52s 5G

Galaxy A series latest model runs on Android 11 with One UI 3 on top and also features octa-core Qualcomm Snapdragon 778G SoC, along with up to 8GB of RAM. The handset has up to 128 GB of storage, which can be expanded up to 1 TB with a micro-SD card. It is notably a major change over the Galaxy A52 5G that came with the Qualcomm Snapdragon 750G.

Camera features of Samsung Galaxy A52s 5G

For photos and videos, it features a quad rear camera setup that packs a 64-megapixel primary sensor with an f/1.8 optical image stabilisation (OIS) lens with a 12-megapixel secondary sensor and 32-megapixel selfie camera with an f/2.2 lens. It also features a 5-megapixel telephoto sensor and a 5-megapixel macro shooter camera sensor.

Moving to storage the handset has 128GB of internal storage as standard. The built-in storage also works on expansion via a

microSD card (up to 1TB). 5G, 4G LTE, Wi-Fi, Bluetooth, GPS / A-GPS, NFC and USB Type-C port are the connectivity options bundled with the device, there is an in-display fingerprint sensor too.

The phone's battery is 4,500 mAh, with which 25 W super-fast charging support is available. This charger will be placed with the phone box only. This is unlike the Galaxy A52 5G, which supports 25Watt charging but only comes along with a 15W adapter. The dimensions of the system are 159.9×75.1×8.4mm and the weight is 189 grams.