

Realme Narzo 30 Series launched In India, Price & Specifications

Realme Narzo 30, Realme Narzo 30 5G, Realme Smart TV full-HD 32-inch, and Realme Buds Q2 are launched today in India. The Chinese company also launched the Realme Smart TV full-HD 32-inch that is teased to have thin bezels and Dolby Audio support.

Realme Buds Q2 is also launching alongside, with an advanced active noise cancellation (ANC) feature. The company has already confirmed that Realme Narzo 30 will be “the most affordable 6 GB 5G smartphone” and the Narzo 30 4G will come with MediaTek Helio G95 chipset “at a never before seen price point”.

Specification

Realme Narzo 30 5G

Realme Narzo 30 5G comes with Realme UI 2.0 based on Android 11. It features a 6.5-inch full-HD (1,080×2,400 pixels) display with a 90Hz refresh rate. The handset is paired with 4GB RAM and 128GB of storage.

The phone comes with a triple rear camera setup that has a 48-megapixel primary sensor, along with a 2-megapixel monochrome sensor and a 2-megapixel tertiary sensor. 5G, 4G LTE, Wi-Fi, Bluetooth v5.1, GPS/ A-GPS, and a USB Type-C port are the connectivity options bundled with the handset.

Realme Narzo 30

The dual sim Realme Narzo 30 features a 6.5-inch full-HD (1,080×2,400 pixels) display with a 20:9 aspect ratio. The handset comes with a triple rear camera setup that houses a

48-megapixel primary sensor with an f/1.8 lens, a 2-megapixel macro shooter, and a 2-megapixel monochrome sensor.

It also has a 16-megapixel Sony IMX471 selfie camera at the front. As per the Realme Narzo 30 4G variant launched in Malaysia, the smartphone might be powered by the MediaTek Helio G95 chipset and offer 6 GB RAM + 128 GB storage. It will be backed by a 5,000mAh battery with 18W fast charging support and run Android 11 with Realme UI 2.0.

Realme Buds Q2

Realme Buds Q2 come with the true wireless stereo (TWS) earbuds also include a Game Mode that reduces latency to 88ms. Realme has additionally provided ANC technology that is touted to reduce external noise. The earpads are capable of delivering up to 28 hours of playback with a hump of charging case.

Realme Smart TV full-HD 32-inch

Realme Smart TV full-HD 32-inch will come with a 1,920×1,080 pixels display panel that produces 85 per cent of NTSC colour gamut and is powered by a Chroma Boost Picture engine. The TV will also be capable of delivering up to 400 nits of peak brightness. The TV will run on Android TV 9 Pie with features that will support Google Assistant.