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## Product Details

**Redmi Note 15 Pro+ 5G (12GB/512GB)**

**Price:** Rs. 69,999

### Attributes

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## Product Description

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The **Redmi Note 15 Pro+ 5G (12GB/512GB)** is Xiaomi's premium smartphone that combines flagship-grade performance, a stunning quad-curved display, advanced camera technology, and ultra-fast charging. Featuring a 6.83-inch Quad-Curved CrystalRes AMOLED display with a 120Hz refresh rate, the device delivers exceptional visual quality with vibrant colors, deep blacks, and fluid animations.

Powered by the cutting-edge Qualcomm Snapdragon 7s Gen 4 processor, built on an advanced 4nm architecture, the Redmi Note 15 Pro+ 5G delivers powerful performance for gaming, multitasking, content creation, and demanding applications. Paired with 12GB RAM and 512GB internal storage, it provides smooth operation and

ample space for all your files and apps.

Photography is a major highlight, featuring a flagship-level 200MP main camera with Optical Image Stabilization (OIS) that captures incredibly detailed and sharp images. The 8MP ultra-wide camera allows users to capture expansive landscapes and group photos, while the upgraded 32MP front camera ensures stunning selfies and high-quality video calls.

The device is equipped with a massive 6500mAh battery designed for extended all-day usage. With 100W Hyper Charging, the battery can be recharged rapidly, minimizing downtime. Additionally, 22.5W reverse charging enables the phone to power compatible accessories and other devices.

Built for durability, the Redmi Note 15 Pro+ 5G comes with Corning Gorilla Glass Victus 2 protection and comprehensive IP66, IP68, and IP69 ratings, offering superior resistance against dust, water, and harsh environmental conditions. Additional premium features include 5G connectivity, eSIM support, and an in-display fingerprint sensor for secure and convenient unlocking.

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The Redmi Note 15 Pro+ 5G is an ideal choice for users looking for flagship-level features, premium design, powerful cameras, and ultra-fast charging in a single device.