

Introduction

The **astra j** has quickly become a talking point in the mid range smartphone market. Released in early 2024, this device promises a blend of stylish design, solid performance, and a camera system that competes with premium models—all at a price that makes it accessible to a wide audience. Whether you're a budget savvy shopper looking for a reliable daily driver or a tech enthusiast curious about what the latest mid tier offerings can deliver, the **astra j** deserves a closer look.

Design and Build Quality

Materials and Construction

From the moment you pick up the **astra j**, its construction feels more premium than its price tag would suggest. The frame is crafted from a lightweight aluminum alloy, giving the phone a sturdy feel without adding unnecessary bulk. The back panel, meanwhile, is a matte polycarbonate finish that resists fingerprints and provides a comfortable grip.

Color Options

The device is available in three elegant finishes: Midnight Black, Ocean Blue, and Pearl White. Each color is subtly differentiated by a slight gloss level, allowing users to choose a look that suits their style—whether you prefer a classic, understated appearance or something a bit more eye catching.

Ergonomics

Measuring 156 /mm by 73 /mm and weighing 180 /g, **astra j** strikes a balance between portability and usability. Its slightly curved edges make it comfortable to hold for extended periods, and the placement of the rear camera cluster is centered to avoid any awkward thumb placement when taking selfies. The side-mounted fingerprint sensor is strategically positioned to be easily accessible without compromising the phone's sleek silhouette.

Display and Visual Experience

Screen Size and Resolution

The **astra j** features a 6.5 inch IPS LCD panel with a 2400 × 1080 pixel resolution, delivering a pixel density of approximately 401 ppi. While it falls short of the OLED panels found in flagship models, the display offers vibrant colors and good contrast for everyday use.

Refresh Rate and Responsiveness

With a 120 Hz refresh rate, the screen feels buttery smooth during scrolling, gaming, and video playback. The high refresh rate also enhances the responsiveness of the touch interface, reducing lag and making the phone feel more fluid overall.

Color Accuracy and Brightness

Under direct sunlight, the **astra j** maintains a peak brightness of 600 cd/m², which is adequate for outdoor viewing. In terms of color accuracy, the display covers 92 % of the DCI P3 color space—a respectable figure for a mid range device. This ensures that photos and videos appear natural and vivid.

Performance and Hardware

Processor, GPU, RAM, and Storage

At its core, the **astra** houses the MediaTek Dimensity 7200, a 6 core SoC that balances performance with power efficiency. The CPU is split into two high performance Cortex A78 cores clocked at 2.4 GHz and four efficiency Cortex A55 cores at 2.0 GHz. Pairing this with a Mali G57 MC3 GPU allows the device to handle casual gaming and multimedia tasks without stutter.

Memory options include

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