Pioneering Al Smartphone Building Life: OPPO Reno12 Series arrives in Bangladesh

In the ever-evolving landscape of technology, OPPO has once again positioned itself at the forefront of innovation with the unveiling of its latest masterpiece - Reno12 Series: an Al smartphone series that promises to redefine the boundaries of what is possible in life. This isn't just a phone; it's a bold statement of intent, a testament to the future of mobile technology, and a glimpse into the next era of intelligent devices.

Revolutionizing the Smartphone Industry

The journey of smartphone development has been marked by incremental advancements, but OPPO's new Al phone is a giant leap forward. This device is designed not only to meet the needs of today's users but to anticipate and exceed the expectations of tomorrow. Integrating advanced Al capabilities, it offers unparalleled performance, seamless user experience, and intuitive interactions that make it a true extension of the user's life.

Al at the Core

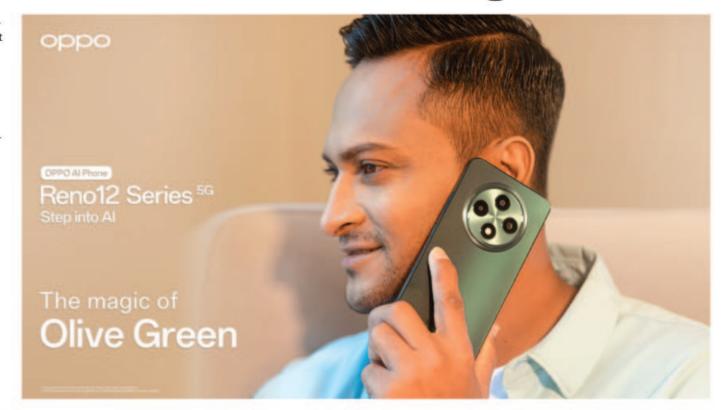
At the heart of this groundbreaking device



is its Al engine. This sophisticated technology enables the phone to learn from its user, adapting and optimizing its functions to provide a personalized experience. Whether it's enhancing photography with intelligent imaging technology, customized features based on usage patterns and so on, the Al capabilities of this phone are designed to simplify and enrich daily life.

With its suite of advanced AI capabilities, users stay in complete control of the phone's photography department. Its AI Eraser can remove unwanted objects with clicks, while the AI Magic Studio feature lets you open your eyes in photos where they were closed.

OPPO's self-developed AI LinkBoost full-link network data transmission engine combines intelligent network selection and other technologies to improve weak signals, network congestion, and stuttering problems. Furthermore, BeaconLink ensures you can make voice calls even when there's no mobile signal.



A Symphony of Colors

OPPO understands that a phone is not just a tool but an expression of personal style. The new Al phone comes in three stunning colors: Amber Orange, Olive Green, and Matte Grey. Each hue has been carefully selected to resonate with different facets of the user's personality and preferences. Amber Orange: Radiating warmth and energy, it's perfect for the bold and adventurous spirit. This vibrant hue symbolizes passion and creativity, making it an ideal choice for those who live life to the fullest.

Olive Green: A serene and calming color, it speaks to individuals who value balance and harmony. This earthy tone reflects a connection to nature and a preference for tranquility and peace.

Matte Grey: Embodying modern sophistication, this elegant shade is for those who appreciate subtlety and refinement. It's the epitome of contemporary style, perfect for the discerning and the understated.

A Vision of Tomorrow

With this new Al smartphone, OPPO is not just launching a product; it's heralding a new era of intelligent technology. The device represents a harmonious blend of cutting-edge innovation and aesthetic refinement, setting a new standard for the industry. It is a testament to OPPO's commitment to pushing the boundaries of what is possible and delivering an unparalleled user experience.

As we stand on the brink of this exciting new chapter in smartphone development, one thing is clear: the future of mobile technology is here, and it's more intelligent, more beautiful, and more personalized than





ever before. OPPO's new Al phone is not just a stage forward; it's a giant Step into the Al. Bangladeshi users can look forward to experiencing inspiring innovations of the

OPPO Reno12 Series with these offerings:

Reno12 F (8GB+256GB) @34,990 BDT,



Reno12 F 5G (12GB+256GB) @42,990 BDT, Reno12 (12GB+512GB) @59,990 BDT. Enthusiasts and prospective buyers can learn more about the OPPO Reno12 Series by visiting the official OPPO Bangladesh Facebook page.