

Ultimate Oxbar Vape 2025: Refillable Pods & 35K Ice-Nic Control



The vaping industry has seen remarkable advancements in recent years, and Oxbar has consistently been at the forefront of innovation. In 2025, Oxbar introduced the Oxbar Ice-Nic Control 35K, a device that redefines the vaping experience with its refillable pods and customizable features.

Introduction to Oxbar's Innovation

[Oxbar Vape](#) has long been recognized for its commitment to quality and innovation in the vaping industry. The launch of the Oxbar Ice-Nic Control

35K in 2025 marks a significant milestone in their product lineup. This device combines the convenience of refillable pods with advanced features like adjustable nicotine and ice levels, catering to the diverse preferences of vapers worldwide.

Refillable Pods: A Sustainable Choice

One of the standout features of the Oxbar Ice-Nic Control 35K is its refillable pod system. Unlike traditional disposable vapes, this system allows users to refill the pods with their choice of e-liquid, promoting sustainability and reducing waste. The refillable pods are designed for easy use, ensuring a hassle-free experience for both novice and experienced vapers.

35K Puffs: Longevity Redefined

The "35K" in the device's name signifies its impressive longevity. With a capacity of up to 35,000 puffs, the Oxbar Ice-Nic Control 35K ensures extended usage without the need for frequent replacements. This feature makes it an economical choice for vapers seeking a long-lasting device.

Ice-Nic Control: Customizable Vaping Experience

The Ice-Nic Control feature is a game-changer in the vaping world. It allows users to adjust both the nicotine strength and the ice (menthol) intensity, offering a personalized vaping experience. With 3 nicotine levels and 4 ice levels, vapers can tailor each puff to their exact preferences, enhancing satisfaction and enjoyment.

Dual Mesh Coils: Enhanced Flavor and Vapor Production

Equipped with dual mesh coils, the [oxbar vape refillable](#) delivers consistent and rich flavor with every puff. The mesh design ensures even heating, reducing the likelihood of dry hits and providing a smoother vaping

experience. This feature is particularly appreciated by flavor enthusiasts seeking a premium taste profile.

Mega Display Screen: Real-Time Monitoring

The device features a mega display screen that provides real-time information on various parameters. Users can monitor battery life, nicotine and ice levels, and puff count, ensuring they are always informed about their device's status. This transparency enhances user control and confidence in their vaping experience.

USB-C Fast Charging: Convenience at Its Best

Understanding the need for quick recharging, Oxbar has integrated USB-C fast charging into the Ice-Nic Control 35K. This feature reduces downtime, allowing users to spend more time enjoying their vape and less time waiting for the device to charge.

Sleek and Ergonomic Design

Despite its advanced features, the Oxbar Ice-Nic Control 35K maintains a sleek and ergonomic design. Its compact form factor ensures portability, making it an ideal companion for vapers on the go. The device fits comfortably in hand, providing a pleasant tactile experience during use.

Flavor Variety: A Taste for Every Palate

In collaboration with Pod Juice, Oxbar offers a wide range of flavors for the Ice-Nic Control 35K. From fruity blends to classic tobacco, there's a flavor to suit every palate. The ability to refill the pods with different e-liquids further expands the flavor possibilities, ensuring a diverse and satisfying vaping experience.

User-Friendly Interface

The Oxbar Ice-Nic Control 35K is designed with user convenience in mind. Its intuitive interface allows for easy navigation through settings, making adjustments to nicotine and ice levels straightforward. The device's responsive draw activation eliminates the need for buttons, simplifying the vaping process.

Environmental Considerations

By incorporating refillable pods, the Oxbar Ice-Nic Control 35K promotes environmental sustainability. Users can reduce waste associated with disposable vapes, contributing to a more eco-friendly vaping practice. This aligns with the growing trend of environmentally conscious consumer choices in the vaping industry.

Conclusion

The [Oxbar 35K Ice-Nic Control](#) stands as a testament to innovation in the vaping industry. Its combination of refillable pods, customizable features, and user-centric design sets a new standard for disposable vapes. Whether you're a seasoned vaper or new to the scene, this device offers a tailored and satisfying experience that caters to individual preferences. With its longevity, versatility, and commitment to quality, the Oxbar Ice-Nic Control 35K is poised to lead the vaping market in 2025 and beyond.