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#### **VOOPOO Argus P2**

### **VOOPOO Argus P2 Pod Kit User Manual**

Model: Argus P2 | Brand: VOOPOO

#### **INTRODUCTION**

Thank you for choosing the VOOPOO Argus P2 Pod Kit. This user manual provides detailed instructions for the safe and effective operation, maintenance, and troubleshooting of your device. Please read this manual thoroughly before using the product to ensure optimal performance and safety.

#### PACKAGE CONTENTS

Upon opening the package, please verify that all components are present and in good condition. The standard package includes:

- 1 x VOOPOO Argus P2 Device (with integrated battery)
- 1 x Argus Top-Fill Cartridge (0.4Ω)
- 1 x USB-C Charging Cable
- 1 x User Manual (this document)

Note: E-liquid is not included and must be purchased separately. This product contains no nicotine.

#### **PRODUCT OVERVIEW AND FEATURES**



Figure 1: The VOOPOO Argus P2 Pod Kit in Neon Blue, showcasing its compact design and integrated pod.



Figure 2: Two VOOPOO Argus P2 devices, illustrating the sleek design and transparent elements that reveal internal components.

- 30W Max Output: Provides ample power for a satisfying experience.
- 0.54-inch OLED Display: Clearly shows wattage, battery level, coil resistance, and puff count for easy monitoring.
- New  $0.4\Omega$  Top-Fill Cartridge: Designed for enhanced flavor and vapor production with a leak-resistant structure.
- Dual Modes (Shift & Power):
  - **Shift Mode:** Automatically detects coil resistance and adjusts power for optimal performance. Offers 3-level power adjustment (SPT for full-bodied flavor, NOR for optimum vaping, ECO for reduced consumption).
  - Power Mode: Allows for precise manual wattage adjustment according to user preference.
- Compact & Portable Design: Slim and lightweight, ideal for on-the-go use.
- USB-C Fast Charging: Ensures quick and convenient recharging of the integrated 1100mAh battery.

#### 1. Charge the Device:

Before first use, fully charge the Argus P2 device. Connect the USB-C cable to the device's charging port and the other end to a suitable USB power source (e.g., computer, wall adapter). The OLED screen will indicate charging status. The 1100mAh battery ensures long-lasting use.



Figure 3: Internal view of the Argus P2 highlighting the 1100mAh battery and USB-C charging port.

#### 2. Fill the Pod Cartridge:

Locate the top-fill port on the  $0.4\Omega$  pod cartridge. Open the silicone plug and carefully fill the cartridge with your desired e-liquid. Ensure not to overfill. Close the silicone plug securely after filling.

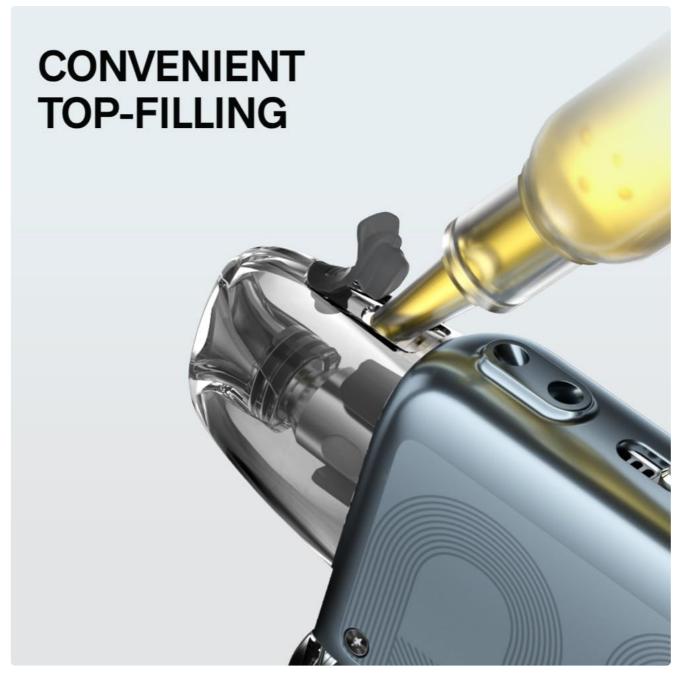


Figure 4: Illustrates the convenient top-filling method for the Argus P2 pod cartridge.

#### 3. Install the Pod Cartridge:

Insert the filled pod cartridge firmly into the device. It is held in place by strong magnets. Ensure a secure connection.

#### 4. Prime the Coil (Important):

After filling a new cartridge, wait at least 5-10 minutes before first use. This allows the e-liquid to fully saturate the coil, preventing dry hits and extending coil life.

#### **OPERATING INSTRUCTIONS**

#### Power On/Off

- Power On: Press the fire button 5 times rapidly within 2 seconds.
- Power Off: Press the fire button 5 times rapidly within 2 seconds. The OLED screen will display "POWER OFF".

#### Vaping

• The Argus P2 supports both button-activated and auto-draw vaping. Simply inhale from the mouthpiece or press and

#### **Mode Selection and Adjustment**

The device offers two primary modes: Power Mode and Shift Mode.



Figure 5: Display illustrating the Power Mode interface for precise wattage adjustment.

# ADJUSTABLE POWER MODE, ENRICHED VAPING EXPERIENCE

The device has 2 modes: shift mode and power mode.

- · Power mode: Precise power adjustment
- · Shift mode: 3-level power adjustment

## **SHIFT MODE**

3-LEVEL POWER ADJUSTMENT

SPT: Full-bodied flavor

NOR: Optimum vaping experience

ECO: Reducing power and e-liquid consumption



Figure 6: Display illustrating the Shift Mode interface with SPT, NOR, and ECO options.

- Switching Modes: Press the fire button 3 times rapidly to cycle between Power Mode and Shift Mode.
- Power Mode:
  - In Power Mode, the wattage can be adjusted manually. Use the adjustment button (if present, or fire button for cycling) to increase or decrease the wattage. The 0.54-inch OLED screen will display the current wattage.

#### · Shift Mode:

- In Shift Mode, the device intelligently adjusts the power based on the coil resistance. You can select between three levels:
  - SPT (Full-bodied flavor): Provides a more intense flavor experience.
  - NOR (Optimum vaping experience): Balanced performance for everyday use.
  - ECO (Reducing power and e-liquid consumption): Extends battery life and conserves e-liquid.
- Use the adjustment button (or fire button for cycling) to select your preferred Shift Mode level.

#### **MAINTENANCE**

- **Cleaning:** Regularly clean the device, especially the pod connection area, with a dry cloth or cotton swab to prevent e-liquid residue buildup. Ensure no liquid enters the device's internal components.
- **Pod Cartridge Replacement:** Replace the pod cartridge when you notice a burnt taste, reduced vapor production, or a significant change in flavor. The lifespan of a cartridge depends on usage frequency and e-liquid type.
- Charging Port: Keep the USB-C charging port clean and free of debris to ensure proper charging.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures. Keep out of reach of children and pets.

#### **Troubleshooting**

Problem	Possible Cause	Solution
Device not turning on	Low battery; Device is off; Faulty device.	Charge the device; Press the fire button 5 times rapidly to turn on; Contact customer support if issue persists.
No vapor production	No e-liquid in pod; Pod not properly installed; Coil burnt out; Airflow blocked.	Refill the pod; Re-insert pod firmly; Replace pod cartridge; Check airflow inlet for blockages.
Burnt taste	Coil not primed; E-liquid level too low; Coil burnt out; High wattage setting.	Ensure coil is fully saturated before first use; Refill e-liquid; Replace pod cartridge; Reduce wattage setting.
Leaking pod	Overfilled pod; Worn out silicone plug; Damaged pod.	Do not overfill; Ensure silicone plug is securely closed; Replace pod cartridge.
OLED screen not displaying	Device off; Battery low; Screen malfunction.	Turn on device; Charge device; Contact customer support.

#### **SPECIFICATIONS**

Feature	Detail
Product Name	VOOPOO Argus P2 Pod Kit
Dimensions	Compact and Portable (exact dimensions not provided in input)
Material	(Not specified in input)
Battery Capacity	1100 mAh (Integrated)
Output Wattage	5-30W (Max 30W)
Charging	USB Type-C Fast Charging
Display	0.54-inch OLED Screen
Pod Capacity	2 ml
Coil Resistance	0.4Ω (Included cartridge)
Filling Type	Top-Fill
Special Features	Shift Mode, Power Mode, Nicotine Free

Feature	Detail
Color	Neon Blue (as per product title)

#### SAFETY INFORMATION

Please observe the following safety precautions to prevent injury or damage to the device:

- · Keep the device away from water and other liquids.
- Do not expose the device to extreme temperatures (hot or cold) or direct sunlight.
- Do not drop, puncture, or disassemble the device.
- Use only the provided USB-C cable for charging.
- Do not use the device if the battery appears damaged or swollen.
- This product is intended for adult users only. Keep out of reach of children and pets.
- This product contains no nicotine.
- Dispose of the device and its components responsibly according to local regulations.

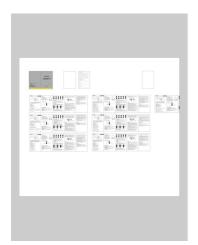
#### WARRANTY AND SUPPORT

The VOOPOO Argus P2 Pod Kit comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact the retailer or the manufacturer directly.

Manufacturer: Vaporr

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Documents - VOOPOO - Argus P2



#### VOOPCO ARGUS P2 Technical Specifications and Manual

Comprehensive technical specifications, assembly guides, and operational details for the VOOPCO ARGUS P2. This document provides essential information for users and technicians.

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