



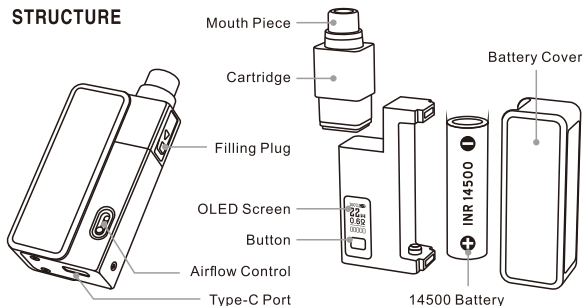
User Manual

orcavape.com



Orca Vape

STRUCTURE



SPECIFICATIONS

Dimensions: 75.7 x 36.3 x 18.5mm

Material: Polycarbonate + Zinc Alloy

Cartridge Capacity: 2mL

Screen: 0.42" OLED

Battery Type: INR 14500 Rechargeable Battery

Battery Capacity: 1,000 mAh

Charging: Type-C 5V~1.4A

QUICK GUIDE



Quick Press 5 Times to Turn the Device On/Off

Quick Press 3 Times to Adjust Power

Quick Press 2 Times to see STATS

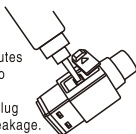


FILLING JUICE

Pull out the silicone plug to fill e-liquid.

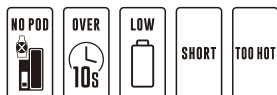
For a new pod, wait 5 minutes for the e-liquid to soak into the coil.

Do not keep the silicone plug open for long to prevent leakage.



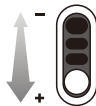
WARNINGS

- No Pod is Detected
- Over 10s Vaping
- Low Battery Level
- Short Circuit Detected
- Board is above 75 °C/167 °F

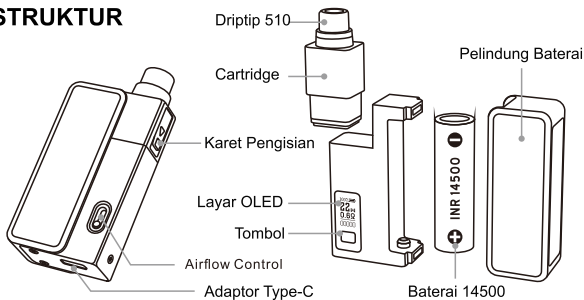


AIRFLOW CONTROL

Adjust Airflow by Moving the Toggle Up and Down.



STRUKTUR

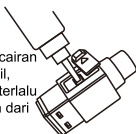


SPESIFIKASI

Dimensi : 75.7 x 36.3 x 18.5mm
 Bahan : Polycarbonate + Zinc Alloy
 Kapasitas Cartridge : 2mL
 Tipe Baterai : INR 14500 dapat isi ulang
 Kapasitas Baterai : 1.000mAh
 Pengisian Daya : Type-C 5V ~ 1.4A

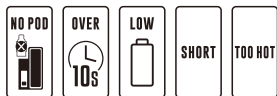
PENGISIAN E JUICE

Cabut karet pada pengisian cairan di cartridge yang baru, tunggu 5 menit agar cairan meresap kedalam coil, Karet jangan dibuka terlalu lama agar mencegah dari kebocoran.



PERINGATAN

- pod tidak terdeteksi
- Batas Maksimal 10 detik
- Tingkat Baterai
- arus pendek terdeteksi
- Batas Maksimum 75°C/164°F



PANDUAN CEPAT



🔌 tekan 5 kali untuk menyalakan / mematikan device

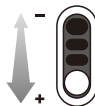
⬆️ tekan 3 kali untuk mengatur kekuatan watt

📄 Tekan Cepat 2 Kali untuk melihat STATISTIK

12345	Hitungan Isapan
789H	Total Waktu Vaping
59M	
50S	
RESET	Atur Ulang Jumlah Isapan
EXIT	Kembali ke Layar Utama

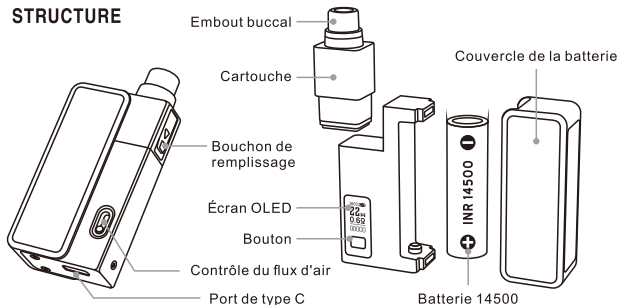
PENGONTROL ALIRAN UDARA

pindahkan keatas atau kebawah untuk mengatur aliran udara



Selalu gunakan plastik warp untuk menghindari konsleting

STRUCTURE



CARACTÉRISTIQUES

Dimensions: 75,7 x 36,3 x 18,5 mm

Matériau: polycarbonate+alliage de zinc

Capacité de la cartouche: 2 ml

Écran: OLED 0,42"

Type de batterie: Batterie rechargeable INR 14500

Capacité de la batterie: 1,000mAh

Chargement: TypeC 5V=1,4A

GUIDE RAPIDE

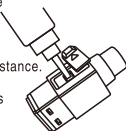


- Appuyez rapidement 5 fois pour allumer/éteindre l'appareil
- Appuyez rapidement 3 fois pour régler la puissance
- Appuyez rapidement 2 fois pour voir les statistiques

JUS DE REMPLISSAGE

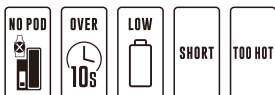
Retirez le bouchon en silicone pour remplir le e-liquide.

Pour un nouveau pod, attendez 5 minutes pour que l'e-liquide pénètre dans la résistance. Ne laissez pas le bouchon en silicone ouvert trop longtemps pour éviter les fuites.



AVERTISSEMENTS

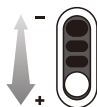
- Aucun pod n'est détecté
- Plus de 10 ans de vapotage
- Niveau de batterie faible
- Court-circuit détecté
- La température du panneau est supérieure à 75 °C/167 °F



12345	Nombre de bouffées
789H	
59M	Durée totale de vapotage
50S	
RESET	Réinitialiser le nombre de bouffées
EXIT	Retour à l'écran principal

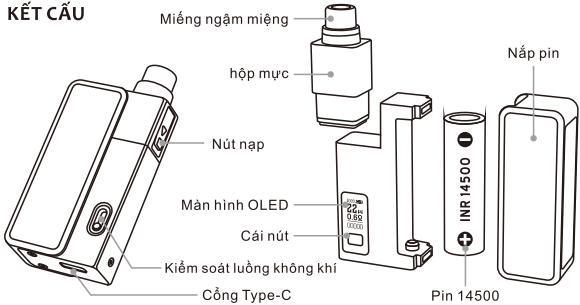
CONTRÔLE DU FLUX D'AIR

Réglez le flux d'air en déplaçant la bascule vers le haut et vers le bas.



Utilisez toujours une batterie au lithium à forte consommation batterie avec emballage entièrement intact.

KẾT CẤU



THÔNG SỐ KỸ THUẬT

Kích thước: 75,7 x 36,3 x 18,5mm

Chất liệu: Polycarbonate + Hợp kim kẽm

Dung tích hộp mực: 2mL

Màn hình: OLED 0,42"

Loại pin: Pin sạc INR 14500

Dung lượng pin: 1.000 mAh

Sạc: Type-C 5V-1.4A

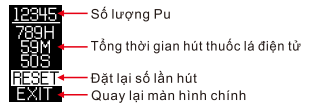
HƯỚNG DẪN NHANH



🔌 Nhấn nhanh 5 lần để Bật/Tắt thiết bị

⚡ Nhấn nhanh 3 lần để điều chỉnh công suất

📊 Nhấn nhanh 2 lần để xem THÔNG KÊ

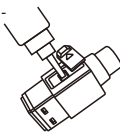


NƯỚC ÉP NHÂN

Rút nút silicon ra để đổ e-liquid vào.

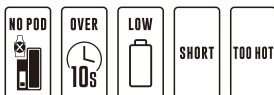
Đối với pod mới, hãy đợi 5 phút để e-liquid ngấm vào cuộn dây.

Không để nút silicon mở trong thời gian dài để tránh rò rỉ.



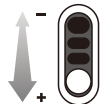
CẢNH BÁO

- Không có Pod nào được phát hiện
- Hút thuốc lá điện tử trên 10 giây
- Mức pin yếu
- Đã phát hiện ngắn mạch
- Bàng ở nhiệt độ trên 75°C/167°F

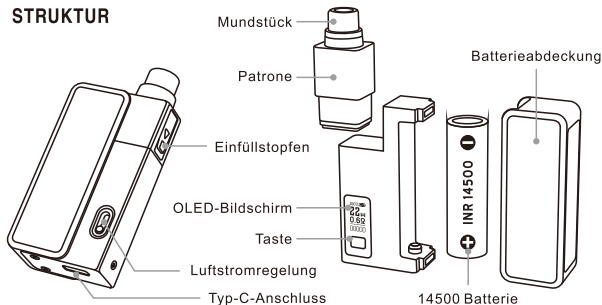


KIỂM SOÁT LỒNG KHÍ

Điều chỉnh luồng không khí bằng cách di chuyển công tắc lên và xuống.



STRUKTUR



Spezifikationen

Abmessungen: 75,7 x 36,3 x 18,5 mm
 Material: Polycarbonat + Zinklegierung
 Kartuschenkapazität: 2 ml
 Bildschirm: 0,42-Zoll-OLED
 Batterietyp: INR 14500 Wiederaufladbare Batterie
 Akkukapazität: 1.000 mAh
 Aufladen: Typ C 5V—1.4A

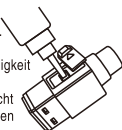
KURZANLEITUNG



- 5-mal schnell drücken, um das Gerät ein-/auszuschalten
- 3-mal schnell drücken, um die Leistung anzupassen
- 2 Mal schnell drücken, um STATISTIKEN anzuzeigen

FÜLLSAFT

Zum Einfüllen der E-Flüssigkeit den Silikonstopfen herausziehen. Warten Sie bei einer neuen Kapsel 5 Minuten, bis die E-Flüssigkeit in die Spule eingedrungen ist. Lassen Sie den Silikonstopfen nicht zu lange geöffnet, um ein Auslaufen zu verhindern.



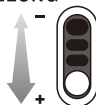
WARNHINWEISE

- Es wurde kein Pod erkannt
- Über 10 Jahre Dampfen
- Niedriger Batteriestand
- Kurzschluss erkannt
- Die Temperatur der Platine liegt über 75 °C/167 °F



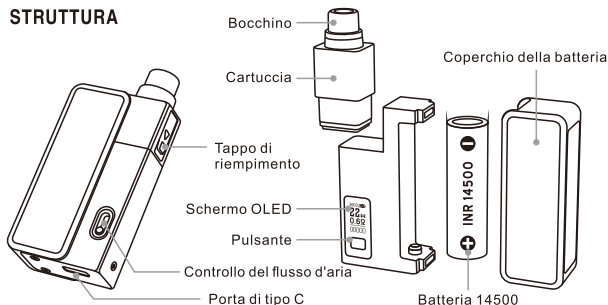
LUFTSTROMREGELUNG

Passen Sie den Luftstrom an, indem Sie den Schalter nach oben und unten bewegen.



Verwenden Sie immer einen Lithium-Ionen-Akku mit hoher Batterie mit vollständig intakter Verpackung.

STRUTTURA



SPECIFICHE

Dimensioni: 75,7 x 36,3 x 18,5 mm

Materiale: policarbonato + lega di zinco

Capacità della cartuccia: 2 ml

Schermo: OLED da 0,42"

Tipo di batteria: batteria ricaricabile INR 14500

Capacità della batteria: 1.000 mAh

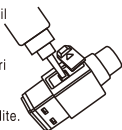
Ricarica: Tipo-C 5 V --- 1,4 A

SUCCO DI RIEMPIMENTO

Per riempire l'e-liquid, estrarre il tappo in silicone.

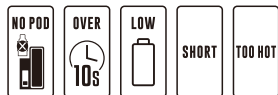
Per un pod nuovo, attendere 5 minuti affinché l'e-liquid penetri nella bobina.

Non tenere il tappo in silicone aperto a lungo per evitare perdite.



AVVERTENZE

- Nessun Pod rilevato
- Svapare per oltre 10 anni
- Livello batteria basso
- Cortocircuito rilevato
- La scheda è sopra 175°C/167°F



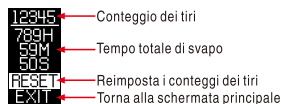
GUIDA RAPIDA



⏻ Premere rapidamente 5 volte per accendere/spengere il dispositivo

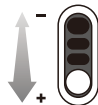
⬆️⬆️ Premere rapidamente 3 volte per regolare la potenza

ⓘ Premere rapidamente 2 volte per vedere le STATISTICHE



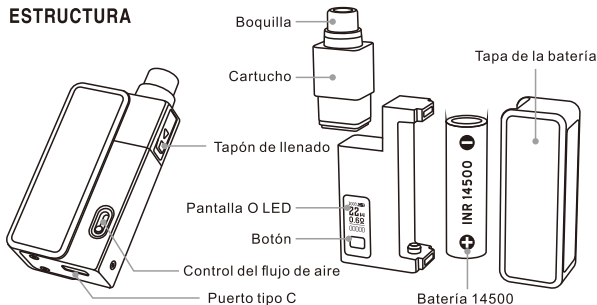
CONTROLLO DEL FLUSSO D'ARIA

Regola il flusso d'aria spostando la levetta verso l'alto e verso il basso.



Utilizzare sempre una batteria al litio ad alto consumo batteria con involucro completamente intatto.

ESTRUCTURA



PRESUPUESTO

Dimensiones: 75,7 x 36,3 x 18,5 m m

Material: policarbonato+aleación de zinc

Capacidad del cartucho: 2ml

Pantalla: OLED de 0,42"

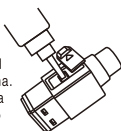
Tipo de batería: Batería recargable INR 14500

Capacidad de la batería: 1000 mAh

Carga: Tipo C 5V ~ 1,4 A

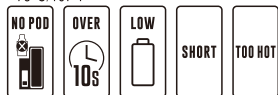
JUGO DE RELLENO

Retire el tapón de silicona para llenar el e-líquido. Para un pod nuevo, espere 5 minutos para que el e-líquido penetre en la bobina. No deje el tapón de silicona a bierto durante mucho tiempo para evitar fugas.



ADVERTENCIAS

- No se detecta ningún pod
- Más de 10 años vapeando
- Nivel de batería bajo
- Cortocircuito detectado
- La placa está a una temperatura superior a 75 °C/167 °F



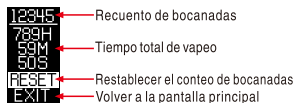
GUÍA RÁPIDA



Presione rápidamente 5 veces para encender/apagar el dispositivo

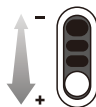
Presione rápidamente 3 veces para ajustar la potencia

Presione rápidamente 2 veces para ver las ESTADÍSTICAS



CONTROL DEL FLUJO DE AIRE

Ajuste el flujo de aire moviendo el interruptor hacia arriba y hacia abajo.



Utilice siempre una batería de litio de alto consumo.

Batería con envoltorio completamente intacto.