



Original and Exclusive Manufacturer:  
Shenzhen Yocan Technology Co.,Ltd  
www.yocan.com  
Sha'er Industrial Area, Shajing Street,  
Baoan District, Shenzhen, China.



Made in China

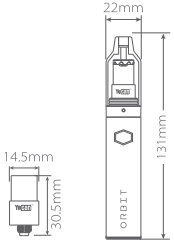
**SAFETY WARNING & INSTRUCTIONS**  
Please read information carefully before using the product and keep it in a safe place:

**SAFETY WARNING**  
1. Do not expose the device to extreme temperatures.  
2. Do not charge your battery through a car.  
3. Do not over charge or charge unattended.  
4. Do not use the device while charging.  
5. Do not disassemble the device or change the battery.

Contact your direct seller or Yocan manufacturer for after-sale support:  
www.yocan.com  
service@yocantech.com

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**Specification:**  
Size: 131\*22mm  
Battery Capacity: 1700mAh  
Charging Port: Type-C  
ChargingTime: 2.5 Hours  
Resistance: 0.4Ω (Quartz Balls Coil)



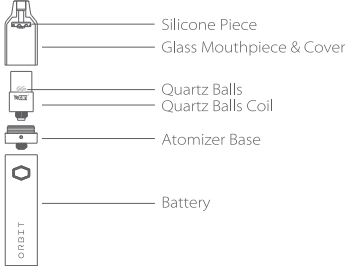
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**Package Content:**  
1x Orbit Pen  
2x Pick Tool  
1x Type-C Cable  
1x Hanging Ring  
1x Lanyard  
1x Instructions Manual

\*Extra Quartz Balls  
\*Extra Seal Rings



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**How To Use:**  


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1. Load/Reload: Use a twist and pull motion to remove the mouthpiece, put material into the quartz bowl. Use a twist and push motion to put the mouthpiece back on.  
  
\*Note: The device needs to be primed for better experience. Preheat 10 seconds before vaping. The quartz balls on the bottom of the bowl will spin from vortex air and provide extra heat and improve the vaporization of concentrates.



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2. Power on the device with 5 quick clicks of the power button. White light flashes 5 times the device is on standby.  
3. Connect the atomizer to the battery. White light stays on for 1 second indicates successful connection. Red light flashes 3 times if the resistance is lower than 0.3 ohm, connection failed.  
4. Preheat Mode: Click the power button 2 times, preheat function will run for 10 seconds with lights on. When preheat is completed, lights will flash 8 times and then shut off. To stop preheat, press button another 2 times. Lights will turn off.  
5. Adjustable voltage: Low - Middle - High.  
● White = 3.4V ● Blue = 3.7V ● Green = 4.0V  
To change voltage settings click the power button 3 times, continue this

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to get to desired voltage setting.  
6. After use, press power button another 5 times within 2 seconds to power off. White light flashes 5 times the device is off.  
7. To charge the battery use the type-c cable that is included. Red light will glow when it is charging. In around 2.5 hours (0.8A) the battery will be fully charged, the indicator shuts off.

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**Protection:**  
Safety Cutoff: If the device is heating continuously for more than 15 seconds, white light will flash 8 times and stop working.  
No atomizer: White light flashes 3 times.  
Short-circuit: Red light flashes 5 times.  
Low battery: Red light flashes 10 times and stops working.  
  
**Overheat Protection:** If the temperature of the device exceeds 110°C /230°F (about 3-5 sessions), red light will flash 3 times quickly and stop working, then the device will resume operation when the temperature drops below 80°C/176°F.

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**Caution:**  
1. Keep the device away from any environment involving strong acids, alkaline, combustible materials, water or any other liquid.  
2. Do not keep in hot cars or store above room temperature of 74F.  
3. Do not use damaged batteries. If battery casing is damaged discontinue use and safely recycle battery.  
4. Do not use battery if contacts become exposed to solid or liquid matter. Shorts can result causing fire or explosion of battery.  
5. Do not touch coils when hot. Severe burns can result.  
6. Do not touch hot material. Severe burns can result.  
7. If the device gets too hot in use, please stop using it for a while.  
8. Not for use with nicotine or nicotine products. Not an ENDS device.  
9. Do not heat the pick tool.

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**Disclaimers:**  
People under 21 years of age are not permitted to purchase or use this device. Non-smokers, children, and women breast-feeding should not use this product. The device is not a medical device and is not intended to diagnose, cure or prevent any diseases or other conditions. The manufacturers and sellers will not be responsible for any consequential or incidental damage resulting from the sale or use of any merchandise.

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