

VUBER TECHNOLOGIES Dabber Switch User Manual

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VUBER TECHNOLOGIES Dabber Switch



Product Information

The Vuber Dabber 2.0 is a portable dabbing device designed to deliver powerful dabs on the go. It eliminates the need for coils, torches, or butane. The package includes a ceramic dab tool, a magnetic carb cap glass attachment, a titanium nail heating element, a 1500mAh Li-ion battery with a power button, a Quartz Nail, a Ceramic Nail, and a USB-C Charging Cable. The device features a 30-second heat cycle, a powerful battery core, easy-to-use operation, and a portable size. It also comes with three types of nails (Titanium, Quartz & Ceramic) to cater to personal preference. The unique glass structure design allows for superior water percolation.

Product Usage Instructions

- 1. Charge the Dabber 2.0 before first use.
- 2. Fill the glass attachment with cool water, approximately 1/3 to 1/2 full.
- 3. Press the power button 5 times rapidly to turn the Dabber 2.0 on and off.
- 4. When powered on, press the power button 2 times to start the heat cycle again.
- 5. Use the ceramic dab tool to place a small amount of product onto the nail. The product should heat and melt down to oil.
- 6. Replace the carb cap on top of the glass attachment.
- 7. Inhale gently on the glass mouthpiece to produce vapor.
- 8. Press the button 3 times rapidly to pause the heating process. Press the button 3 times again to resume. The device will automatically shut down after 15 minutes of inactivity.

Battery & Charging

- 1. The Dabber 2.0 has a built-in 1500mAh battery. Fully charge the device before first use.
- 2. The light will turn red when charging. It takes about 1 hour for a full charge. Use a 5V/1A charger for optimal results.
- 3. Do not use the device while it's charging.
- 4. Low Battery: The button will flash red 8 times to indicate low battery charge. The device will automatically stop working for battery protection.
- 5. Overcharge protection: When the device is fully charged, it will automatically stop charging.

Cleaning

- Power off the Dabber 2.0 and let the nail, heating element, and glass attachment cool down before cleaning.
- Clean the Dabber 2.0 unit, nails, heating element, and glass attachment with swabs/wipes soaked in isopropyl alcohol. Do not submerge the Dabber or accessories in any liquid.
- Ensure all parts are completely dried before use.
- · Avoid getting the battery base wet.

Tips & Tricks

- · Do not forcefully remove the nails.
- Allow the heating element and nail to cool down before touching them.
- Do not attempt to heat up the device without the glass attachment.
- Attach and detach the glass carefully, avoiding excessive force.
- Take several short inhalations to produce more vapor.
- Avoid overfilling the nails. Use a small amount of product.

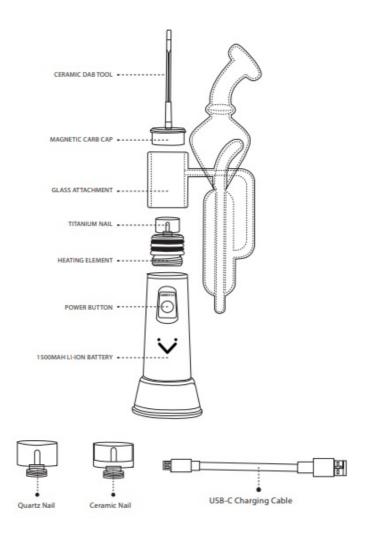
Warranty

Vuber Technologies offers a limited lifetime warranty on all Vuber devices. To qualify for a warranty claim, register your product within 30 days of purchase. For registration or to submit a warranty claim, visit the website: www.vubervaporizers.com

- #VENTURE HIGHER
- @VUBER
- WWW.FACEBOOK.COM/VUBERVAPE.

The Vuber Dabber 2.0, is designed to deliver powerful dabs on the go. No coils, torches, or butane are needed.

WHAT'S INSIDE



FEATURES

- · Consistent, even temperatures each time.
- 15 second warm up to 550°F or 650°F; lasts 30 seconds for one cycle.
- 1500 mAh powerful battery core.
- · Easy to use and portable size.
- Three types of nails (Titanium, Quartz and ceramic) are included for personal preference.
- The unique glass structure design allows for superior water percolation.

OPERATION

- 1. Charge the Dabber 2.0 before the first use.
- 2. Fill the glass to approximately 1/3 to 1/2 full with cool water.
- 3. Press the power button 5 times rapidly to turn the Dabber 2.0 on and off.
- 4. When powered on, press the power button 2 times to cycle temperatures. The light will Fash 3 times in BLUE and last for 5 seconds indicating it is set to 550°F. Press the power button 2 times to change the temperature to 650°F the light will ash 3 times in RED and last for 5 seconds indicating that the temperature has been changed.
 - 550°F Press the power button 3 times. The light will turn BLUE to indicate the nail is heating. After 15 seconds the light will turn GREEN and the Dabber 2.0 is ready to use. After the cycle has completed, you can press the button three times and the heat cycle will start again.

- 650°F Press the power button 3 times. The light will turn RED to indicate the nail is heating. After 15 seconds the light will turn GREEN and the Dabber 2.0 is ready to use. After the cycle has completed, you can press the button three times and the heat cycle will start again.
- 5. Use the ceramic dab tool to place a small amount of product onto the nail. The product should heat and melt down to oil.
- 6. Replace the carb cap on top of the glass and inhale gently on the glass mouthpiece to produce vapor.
- 7. You can pause the heating process anytime by pressing the button 3 times rapidly. Press the button 3 times to start again. The device will shutdown after 15 minutes without operation.

BATTERY & CHARGING

- 1. The Dabber 2.0 has a built-in 1500mAh battery.
 - Fully charge the device before first use.
 - 2. The light will turn red when charging. It takes about 1 hour for a full charge. 5V/1A charger is recommended. When the light turns green, the Dabber 2.0 is fully charged.
 - 3. Do not attempt to use the device while charging.
 - 4. **Low Battery:** The button will Flash red 8 times to indicate low battery charge. The device will automatically stop working for battery protection.
 - 5. Overcharge protection: When the device is fully charged, it will automatically stop charging.

CLEANING

- Power off the Dabber 2.0 and let the nail, heating element, and glass attachment cool down to a safe temperature before cleaning.
- The Dabber 2.0 unit, nails, heating element &glass attachment can be cleaned by swabs/wipes with isopropyl alcohol. Do not submerge the Dabber or accessories in any liquid.
- Be sure all parts are dried completely before use (isopropyl is flammable).
- Do not get the battery base wet.

TIPS & TRICKS

- Do not forcefully remove the nails.
- Do not touch the heating element or nail after use.
- · Please allow them to cool down.
- Do not attempt to heat up the device without the glass attachment.
- Attach/detach glass carefully, do not force.
- Several short inhalations produce more vapor.
- Do not overthe the nails. Use a small amount of product to start with (approximately the size of one to two grains of rice).
- Do not charge or operate below 32°F(0°C) or above 100°F(38°C).
- Keep away from moisture and high humidity.
- Store in a cool, dark place when not in use.
- If you are attempting to use the device and are seeing 5 or 8 flashing white lights, gently unscrew the nail and atomizer and re-seat the connections. Ensure parts are clear of any residue.

· Contact VUBER if the error lights continue.

LIMITED LIFETIME WARRANTY

Vuber Technologies is proud to offer a limited lifetime warranty on all Vuber devices. To qualify for a warranty claim, register yourproduct within 30 days of purchase. To register or submit a warranty claim, please visit our website.

GO TO:

- Vubervaporizers.com.
- Approved warranty claims are typically processed within 3-5 business days.
- A shipping and handling fee applies to each item replaced.
- Nails & heating elements will need to be replaced over time and are not covered under warranty.
- · Glass parts are not covered under warranty.
- Please retain your receipt to qualify for warranty replacement.
- Instruction videos are available under each product page, on the Vuber website.
- Damage caused by improper use, physical abuse, moisture exposure, or any activity other than vaping will
 not be covered under warranty.

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- VUB **ERVAPORIZERS.COM**.
- @VUBER
- WWW.FACEBOOK
- @VUBER COM/VUBERVAPE.

Documents / Resources



<u>VUBER TECHNOLOGIES Dabber Switch</u> [pdf] User Manual Dabber Switch, Switch

References

• Vuber Vaporizers: Vape Products & Devices - Wholesale - Cartridges - Vuber Technologies

Manuals+,