



 <p style="text-align: center;">Halo Instruction Manual</p>	<p style="text-align: center;"><b>WHAT'S IN THE BOX ?</b></p> <ul style="list-style-type: none"> <li>HALO Power Base</li> <li>HALO Glass Attachment</li> <li>HALO Atomizer</li> <li>Glass Carb Cap &amp; Tether</li> <li>Quartz Bucket</li> <li>Ceramic Bucket</li> <li>USB-C Cable</li> <li>Dab Tool</li> <li>Cotton Swabs</li> <li>Alcohol Wipes</li> </ul>	<p><b>CHARGING YOUR HALO</b></p> <p>To charge your HALO simply connect the USB-C charging cable to the USB-C port on the HALO base device. Plug the charging adapter into an AC wallport. When the power capacity is below 30%, the light on the power button will flash red while charging. It will begin flashing white once capacity is greater than 60% till charging is completed. When charging is completed the device will vibrate once and then the light will turn off. When the Halo device is on you can press the power button 1 time to indicate battery power. It will take 1 hour to charge full for HALO.</p> <p style="text-align: center;"> <span style="color: red;">●</span> Less Than 30% Battery Power                <span style="color: white;">●</span> More Than 60% Battery Power         </p> <p><b>POWERING ON YOUR HALO</b></p> <p>Press power button 5 times in rapid succession to power device ON. Once turned on, the light on the power button will flash 3 times. Press the power button one time to check the current temperature setting. Press the power button 3 times in rapid succession to cycle through the temperature settings.</p> <p style="text-align: center;"> <span style="color: green;">●</span> 480F / 249°C                <span style="color: blue;">●</span> 600F / 316°C                <span style="color: red;">●</span> 750F / 399°C         </p>	<p><b>POWER OFF</b></p> <p>Once the device is turned on, press power button 2 times in a rapid succession, then the power button will flash two times to be powered off. Auto-Shutoff feature: Your HALO device will automatically power off after 2 mins of inactivity. Press power button 5 times in rapid succession to power back on.</p> <p><b>SESSION MODE ACTIVATION</b></p> <p>Once turned on, press power button for 2 seconds, the HALO device will vibrate when beginning to heat up your atomizer and the LED band light will flash the color of respective temperature setting. When it heats to the appropriate temperature, the LED band light will stop flashing and stay lit. It will then vibrate for 1 second to indicate it is ready to use. Atomizer will take about 15 seconds to heat up and last for 30 seconds. When session-mode cycle is finished, the device will vibrate and automatically change into standby status. (Press the power button for 2 seconds to heat up your atomizer again if necessary). To change temperature settings during session mode, simply press the power button 3 times in rapid succession during the heat up process.</p>	<p><b>ATTACHING YOUR HALO GLASS ATTACHMENT</b></p> <p>Align inlet hole on the front of atomizer. Carefully push the front of glass device until it is snug, then push the glass attachment into the atomizer.</p> <p><b>FILLING YOUR HALO GLASS ATTACHMENT WITH WATER</b></p> <p>Fill glass with water just above the top of the atomizer. DO NOT overfill glass or you will splash water in use. DO NOT fill glass before attaching the atomizer. WARNING: DO NOT get water on the front of the glass near the top of the atomizer. It will damage the base and atomizer.</p> <p><b>CLEANING YOUR ATOMIZER AND GLASS ATTACHMENT</b></p> <p>NOTES: You must clean the atomizer after each session for optimal performance. Included cotton sticks to clean chamber after each use. After repeated usage of your atomizer and glass attachment may accumulate residue. Cleaning will extend the lifespan of your atomizer and looking like new.</p>
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<p><b>CLEANING YOUR HALO GLASS ATTACHMENT</b></p> <ul style="list-style-type: none"> <li>* Remove HALO glass attachment from the base of your HALO device.</li> <li>* Soak HALO glass in ISO alcohol for one hour, you can also use a variety of other glass cleaner solutions to clean your HALO glass.</li> <li>* Rinse with water and let air-dry.</li> </ul> <p><b>CLEANING YOUR HALO ATOMIZER</b></p> <ul style="list-style-type: none"> <li>* Unscrew your atomizer from the HALO base by turning it counter-clockwise</li> <li>* Remove the quartz insert.</li> <li>* Soak all parts in ISO alcohol for one hour.</li> <li>* Reassemble Notes: If your quartz insert is stuck to the atomizer coil DO NOT pull apart. This may damage your atomizer coil, insert all parts into ISO instead to dissolve the residue.</li> </ul> <p><b>TIPS &amp; TRICKS</b></p> <p>1. Vibration indication The device will vibrate automatically in the below cases:</p> <ul style="list-style-type: none"> <li>* Heating is completed, and device is ready to use.</li> <li>* Low power</li> <li>* Charging is completed.</li> </ul>	<p>2. Low battery: When the battery is low the light will flash 3 times and then turn standby mode.</p> <p>3. To use Halo correctly, please do follow the below operations: Press power button 5 times rapidly to turn on device. HALO will power on and the power button will flash 3 times and then stay lit until device powers off. Please make sure the power button is pressed 5 times in rapid succession or it will not power on and the power button will not light up.</p> <p>4. What does it mean when the power button flashes red 3 times and turns off. First, it might be because battery is below 30% or powered off, please charge the device ASAP. Second, atomizer is shorted out or not connected properly. In that case please screw the atomizer properly to ensure it is fully powered. Third, the circuit board might be damaged by water, thus leading to a short circuit. In that case please let device air-dry and try turning on again.</p> <p>5. During the process of charging, the light of power button will gradually flash until it is fully charged. But if the light of power button does not flash when plugged into charger then it might have an issue. First, please check if there is standard voltage connected with the wire cable.</p>	<p>Second, please check if the USB cable is fastened with device charge port. Third, if the light does not come on because the device is already fully powered then you are good use and there is no need to charge again.</p> <p>6. When the device has sufficient power, but the atomizer doesn't work, then there are two possible issues: First, the atomizer is used for a long time and it is time to change a new one. Second, the atomizer is not fully connected, please check if it is screwed in properly.</p> <p><b>WARNINGS</b></p> <p>DO NOT forcefully remove the bowl or submerge whole atomizer in ISO while fully assembled DO NOT handle atomizer and bowl after use. Allow time to cool DO NOT allow water in the bottom chamber of glass. DO NOT let water seep into the atomizer DO NOT store devices with water in the glass DO NOT overfill the bowl DO NOT charge or operate below 32 F or above 100 F DO NOT force several short inhales to produce more vapor Keep away from moisture and high humidity Store in a dry dark place when not in use</p>	<p><b>LEGAL</b></p> <p>Strictly use all Vlab products as intended. Vlab units should be used only by persons of legal age in congruence with state and federal law. Know that Vlab reserves the right to verify the age of the customer prior to every purchase. Registered Vlab products are not intended for any use which is illegal under any state or federal law. Vlab products aren't intended to diagnose, prevent, treat, or cure any disease or medical condition. If you are pregnant, nursing, taking medication for a medical condition, or suspect you have a medical condition, pls consult your physician before using any Vlab product. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference. and (2) this device must accept any interference received, including interference that may cause undesired operation. Vlab products are designed and engineered in USA and assembled in China. Thank you for choosing Vlab and welcome to the family!</p>	<p><b>PRODUCT SUPPORT</b></p> <p>For customer support and/or inquiries please contact us: support@vlab.us www.vlab.us Share with us Please use #Vlabhalo to share Our community will be lit up w stories.</p> <p style="text-align: center;">     </p>
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