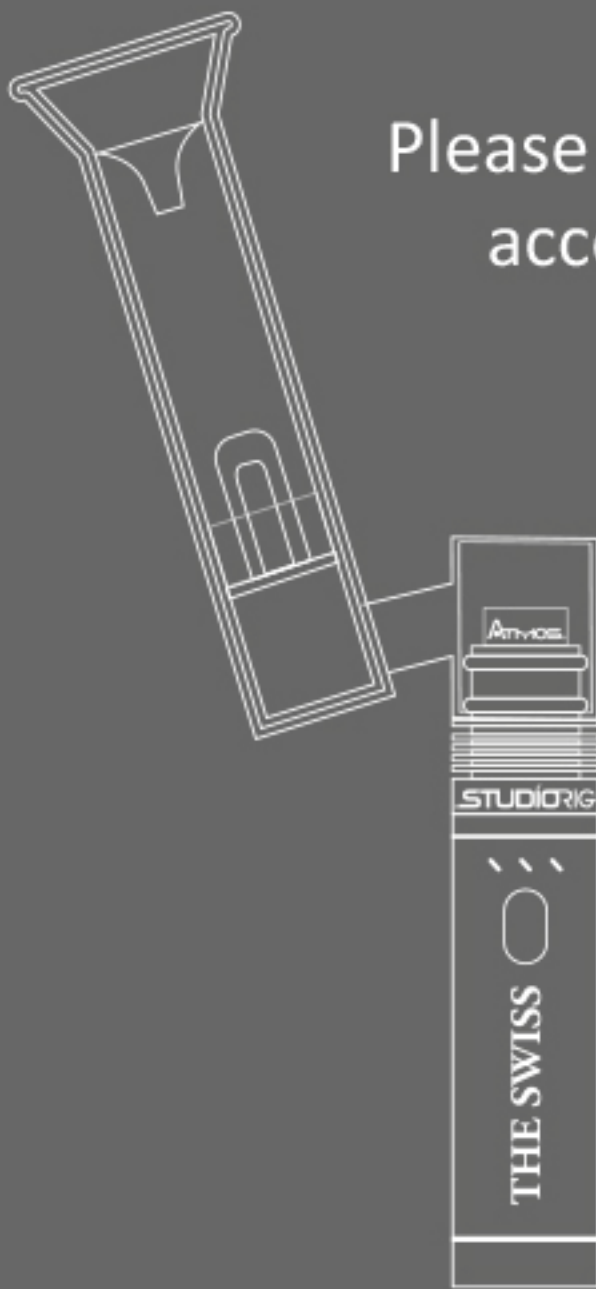


Atmos® THE SWISS



PRODUCT MANUAL

Please visit AtmosRx.com for a full list of heating chambers and accessories that are compatible with the Swiss vaporizer.



Desktop E-Rig



Glass Rig Insert



Portable Vaporizer

Caution

ATMOS NATION STRONGLY RECOMMENDS THE USE OF ORIGINAL ATMOS® CHARGERS DESIGNED FOR THIS PRODUCT. INCOMPATIBLE CHARGERS MAY BE A FIRE HAZARD. USE OF ANY CHARGER WITH INCOMPATIBLE VOLTAGE SHALL VOID ALL WARRANTIES. TO PREVENT OVERHEATING, ATMOS PRODUCTS SHOULD BE CHARGED FOR A MAXIMUM OF SEVEN (7) HOURS OR UNTIL THE APPROPRIATE INDICATOR ON THE CHARGER SHOWS A FULLY CHARGED BATTERY, WHICHEVER OCCURS FIRST. ATMOS PRODUCTS SHOULD NEVER BE LEFT UNATTENDED, OVERNIGHT, OR ON ANY FLAMMABLE MATERIAL SUCH AS RUG, BED, ETC., WHILE ON A CHARGER.

LIMITED WARRANTY, TERMS AND CONDITIONS

ALL SALES ARE FINAL

For registration, warranty policy and all other information please visit our website at www.atmosrx.com or call toll free 1-855-442-8667.

ATMOS NATION WILL NOT BE HELD RESPONSIBLE FOR ANY SPECIAL, CONSEQUENTIAL OR INCIDENTAL DAMAGES CAUSED BY THE USE OR MISUSE OF OUR PRODUCTS. THE USER AGREES TO ACCEPT FULL RESPONSIBILITY FOR ALL SUCH RISKS AND TO NOT HOLD ATMOS NATION ITS DISTRIBUTORS OR RETAILERS (INCLUDING BUT NOT LIMITED TO OWNERS AND EMPLOYEES) RESPONSIBLE FOR ANY INCIDENT, INJURY TO PERSONS, OR DAMAGE TO PROPERTY (SUCH AS FIXTURES, FURNITURE, OR CARPET...) CAUSED BY MISUSE OF THE PRODUCT.

Use Only As Directed

Vaporizers are not medical devices and are not intended to cure, treat or prevent any diseases or other conditions. If you have any health problems, please consult your doctor before using any AtmosRx® products. AtmosRx® vaporizers are not intended to administer medicinal or illegal products of any kind. An individual must be eighteen years of age or older to purchase vaporizers or vaporizer accessories. Do not allow children, women who are pregnant or breast feeding, and those with life threatening illnesses to use our devices.

Thank you for purchasing The Swiss. This device is a highly versatile multi-purpose vaporizer compatible with a wide range of Atmos heating chambers. While its design makes it ideal for use as an insert for glass rigs, it's manual and automatic operation modes and unique interchangeable accessories allow it to function as a portable vaporizer, and Desktop E-Rig as well. The Swiss is built-to-last with a durable scratch-resistant housing, while it's unique airflow system and glass mouthpiece help create smooth and flavorful vapor. Whether you plan on using your vaporizer in your house or on the go, the Swiss is a must-have device for any avid vaper.®

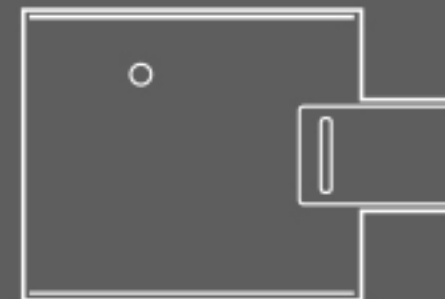
To ensure peak performance we recommend that you read this manual in its entirety before using your Swiss device.

In the Box

Pipe Cleaner



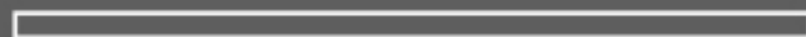
Glass Mouthpiece



Container / Cap



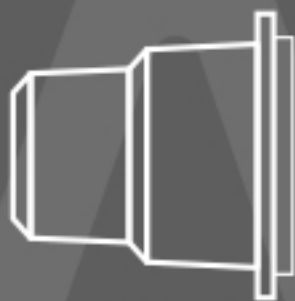
Airflow Tube



Silicon Cap



Rig Insert Adapter

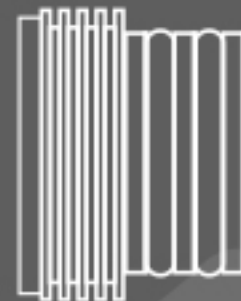


THE SWISS

1500mAh Swiss



Chamber Connector



Titanium Nail Chamber



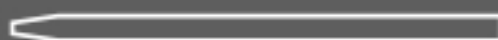
Glass Cover



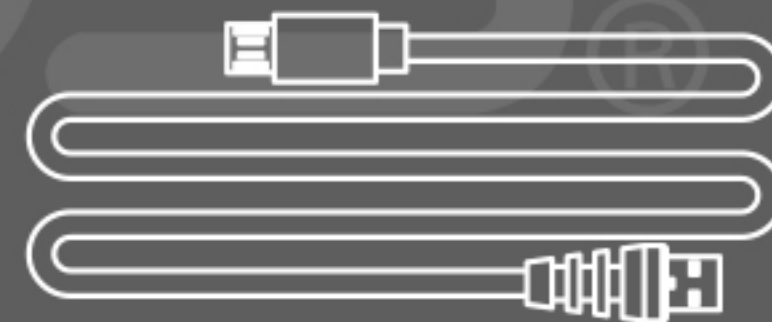
Packing Tool



Airpath Removal Tool



Base Stand



USB Charging Cable

Specifications

Size:	5.61in*.54in*.54in
Capacity:	1500mAh
Voltage:	3.7-4.2V
Lock / Unlock:	press (5) times consecutively
Automatic Mode:	press (2) times consecutively
Safety Power Duration:	(10-20) seconds
Battery Low:	indicator light blinks red/green (5) times

Charging

- To charge the Swiss insert your Atmos micro-USB charging cable into the port located on the back of the device. While charging the Swiss' indicator lights will blink red to show that it is accepting a charge.
- Once the Swiss is fully charge, the indicator lights will change to green.
- The Swiss will take approximately (3) hours to reach a full charge. We recommend fully charging the device before its initial use.
- When the Swiss' battery is depleted, the indicator lights will flash between red and green (5) times before shutting off until recharged.

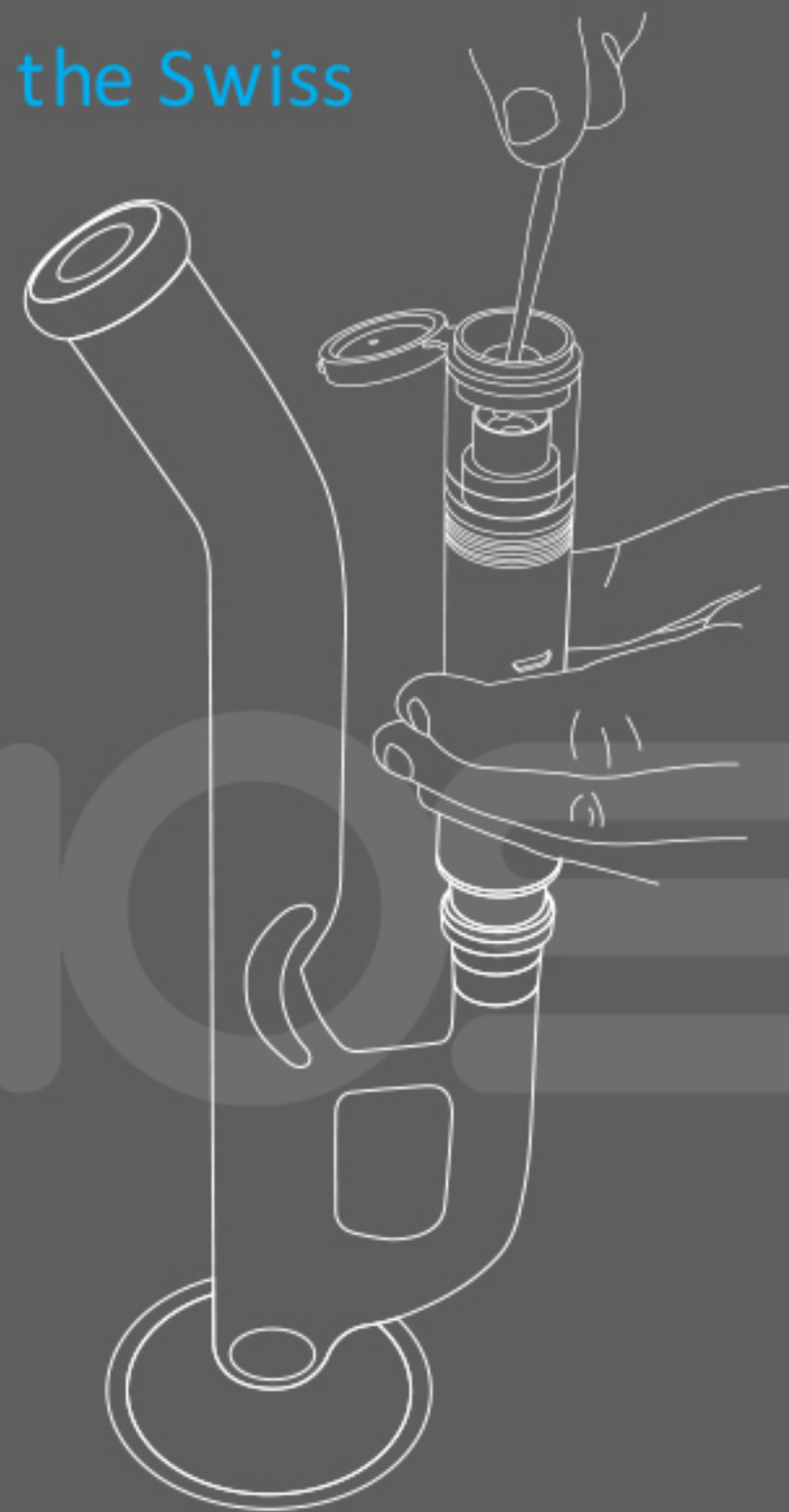
Preparing and Loading the Swiss

To fill and refill the Swiss, follow these steps:

- When using the glass mouthpiece remove the glass top cover. When using the silicon cap in combination with the glass cover, simply open the silicon cap to reveal the heating element.
- Using the packing tool, apply your wax consistency product onto the heating element.
- Reassemble the top attachment for the Swiss vaporizer.

When using a chamber not originally included in the Swiss kit, please follow the specific refilling instructions outlined in their product's manual.

Preparing and Loading the Swiss



Using the Swiss

To turn the Swiss on/off, press the power button (5) times in rapid succession. The three indicator lights above the power button will flash (3) times to indicate the device was turned on/off. When the indicator lights flash, they will also display the device's remaining battery through a color coded system:

Green: 100%-75%, **Orange:** 74%-50%, **Red:** 49%-0%.

If the Swiss is left on and is not used for (3) minutes, it will automatically shut down to conserve power. The indicator lights will blink (3) times, similarly to when it is turned on/off, to indicate it is shutting down.

Manual Operation Mode

When the Swiss is initially powered on, it is in manual operation mode and can be used right away.

During manual operation mode, you can press and hold the power button to begin heating your attached chamber. While heating, the indicator light will shine **red**, and it will change to **green** when the chamber reaches the max temperature.

The Swiss has a built in safety duration that can be changed depending on the chosen setting, and settings are indicated by the light that shines when the power button is pressed.

- **Left:** 10s Duration • **Middle:** 15s Duration • **Right:** 20s Duration

Safety duration settings can only be changed when the device is in automatic operation mode. Please see the section on automatic operation mode for more details.

Automatic Operation Mode

To put the Swiss into automatic operation mode, press the power button (2) times in rapid succession after the device has been powered on.

Once in automatic mode, one of the indicator lights will begin to shine to show that the device is heating up. While heating, the indicator light will glow red, and it will change to green when the chamber reaches the max temperature.

There are (3) different safety duration settings for automatic and manual operation mode. While the device is in automatic operation mode, you can press and hold the power button for (3) seconds to cycle through these settings. Please note that once you select a duration setting, the device will revert back to manual operation mode.

By increasing the safety duration, the amount of heat produced by the attached chamber will increase as well. We highly recommend starting with lower settings and increasing them as needed.

Portable Vaporizer Operation

We recommend using the Swiss as a portable vaporizer in its manual or automatic operation modes.

To prepare your Swiss for use as a portable vaporizer, attach the chamber connector to the top of the Swiss by screwing it clockwise until it is secure. Once secure, insert your desired heating chamber, before attaching the glass mouthpiece.

In addition to the top components, there is the silicon insert and bottom cover/container for the Swiss. To attach these, first insert the silicon pad with the small divot facing outward so it is visible. Then screw the bottom cover/container clockwise onto the bottom of the Swiss vaporizer until it is secure.

The Swiss bottom cover can also be used as a container for wax consistency products and grinded dry herbs. Once all of the proper accessories are attached correctly, fill your Swiss and enjoy!

Desktop E-Rig Operation

We recommend using the Swiss as a desktop e-rig in its automatic operation mode.

To prepare your Swiss for use as a desktop e-rig, first attach the silicon insert, and bottom cover/container for the Swiss. To attach these, first insert the silicon insert with the small divot facing outward so it is visible. Then screw the bottom cover/container clockwise onto the bottom of the Swiss vaporizer until it is secure.

Once the bottom components are correctly attached, insert the Swiss into its base stand. Then you can screw the Studio Rig (sold separately) or other glass e-rig/percolator attachment to the top of the Swiss vaporizer.

Once the heating attachment is attached to the Swiss correctly, fill your Swiss and enjoy!

Glass Rig Insert Operation

We recommend using the Swiss as a glass rig insert in its automatic operation mode.

To prepare your Swiss vaporizer for use as a rig insert, first remove the silicon insert and bottom cover/container from the device. Once these are removed, attached the rig insert adapter to the bottom of the device by screwing it clockwise.

Once the bottom components are attached, you can attach the chamber connector and your desire heating chamber to the top of the Swiss vaporizer. Lastly, place the glass cover and silicon cap onto the chamber connector. Once all the components are correctly attached, the Swiss can be inserted bottom first into the air hole where the stem of your glass rig is normally placed. Once inserted correctly, fill your Swiss and enjoy!

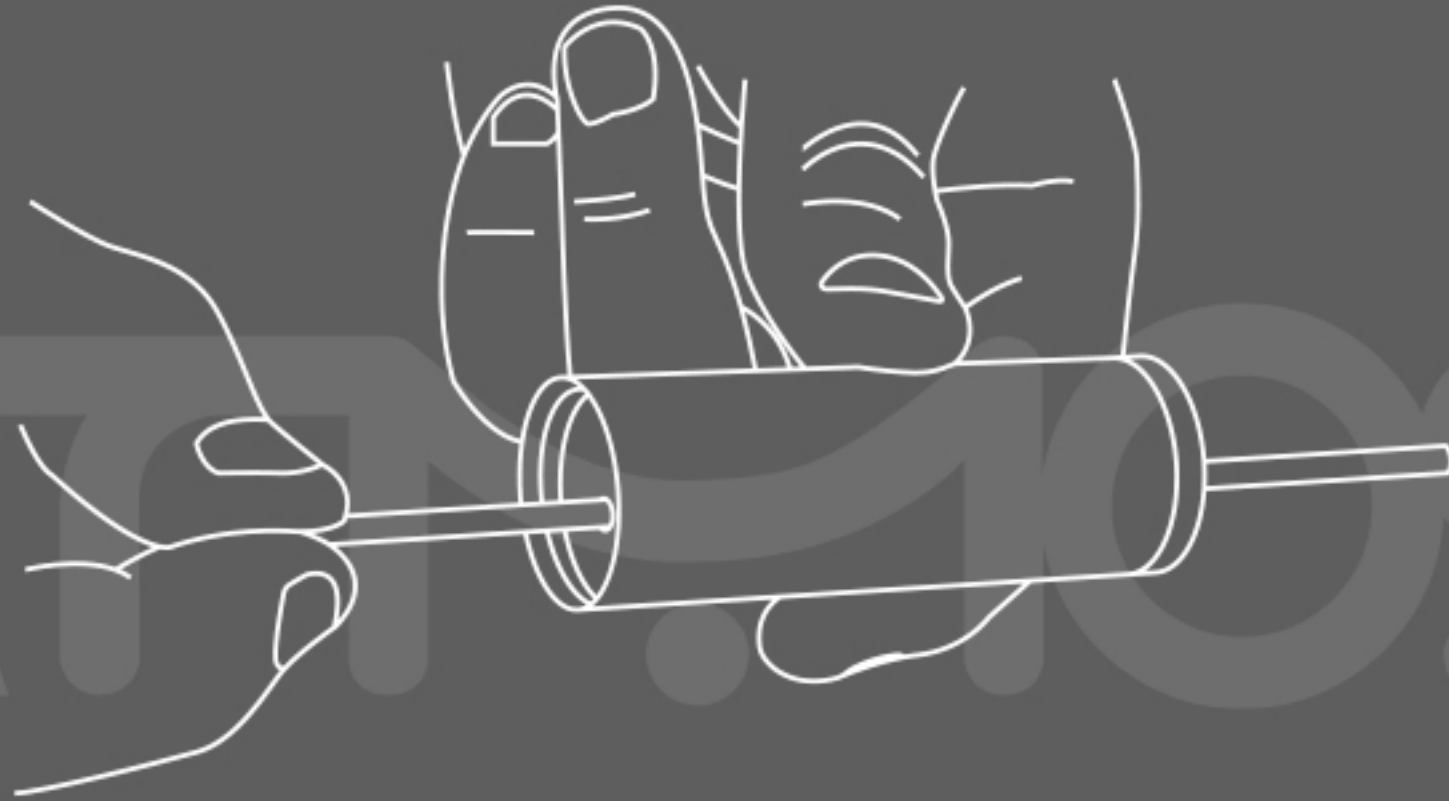
Cleaning the Swiss

- To clean the Swiss vaporizer, first remove all components and accessories from the device.
- To clean the heating chamber after use with wax consistency products, alcohol wipes may be used.
- The Swiss is equipped with a dedicated airflow tube that can be found by removing the silicon insert and bottom cover/container. Once these are removed, you will see a small opening, this is the dedicated airflow tube. To remove this tube for cleaning, use the small metal tool or packing tool included with this kit. To clean the dedicated airflow tube, the included pipe cleaner can be used. For a deeper clean, the airflow tube can also be soaked in a mixture of alcohol and water.
- For cleaning the glass mouthpiece, glass cover, bottom cover/container, silicon insert, or rig insert adapter, these pieces can be soaked in a mixture of alcohol and water overnight.
- To clean the Swiss, alcohol wipes can be used to gently clean all portions of the device.

For heating chambers and accessories not included with the Swiss kit, please follow the instructions outlined in their manuals / instructions.

Be sure to let all components dry before reassembling the Swiss.

Cleaning the Swiss





© COPYRIGHT 2017 ATMOSRX

WWW.ATMOSRX.COM/PATENTS

FORT LAUDERDALE, FL USA 1-855-442-8667

MADE IN CHINA

