

Att-MOS[®] BOSS



PRODUCT MANUAL

In The Box



Charging

- We recommend charging your Atmos Boss device for a maximum of 4 hours on the first charge. This will condition the battery for future battery life span.
 - Charge your Atmos Boss vaporizer for approximately 2 hours. The charger LED light will be red while charging and turn green when the battery is full. Remove battery from charger once the battery is full.
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- USB charger – Connect directly to any USB port.
 - Wall adapter – Works in conjunction with the USB charger.
 - Car adapter – Works in conjunction with the USB charger.

Instructions

- Detach Mouthpiece/Chamber Connector to reveal the heating chamber.
- Fill your product into the chamber.
- Attach the Mouthpiece/Chamber Connector back over the heating chamber.
- Press the power button 3 times to activate the heating chamber (The LED light will turn on indicating a solid red light)
- Wait approximately 40 seconds for the Indicator Lights to turn blue, and then start to inhale slowly.
- Press the power button 3 times to deactivate your device.
(The LED light will turn off)

Cleaning and Maintaining

When using the Atmos Boss vaporizer for an extended amount of time, the mouthpiece may become clogged and dirty resulting in a difficult draw or a lower amount of vapor being released.

Clean Heating Chamber: Use the brush tool to gently clean the walls of the heating chamber.

Clean the Ceramic Filter: Use a paper clip or a pin and insert within the holes. Push All the way through to ensure clear airway then wipe clean with a cloth.

Clean the Rubber Mouthpiece: Use a cotton swab and wipe the inner part of the rubber mouthpiece then wipe with a damp paper towel.

Tips

- For best results, do not over pack the heating chamber with your product. This will ensure an easy air flow passage for even heating.
- In the event that vapor is not being released, use the packing tool to gently stir the product within the chamber.

Caution: Please allow your device to cool down in between cycles. Failure to do so may cause the device to overheat and become too hot to handle.