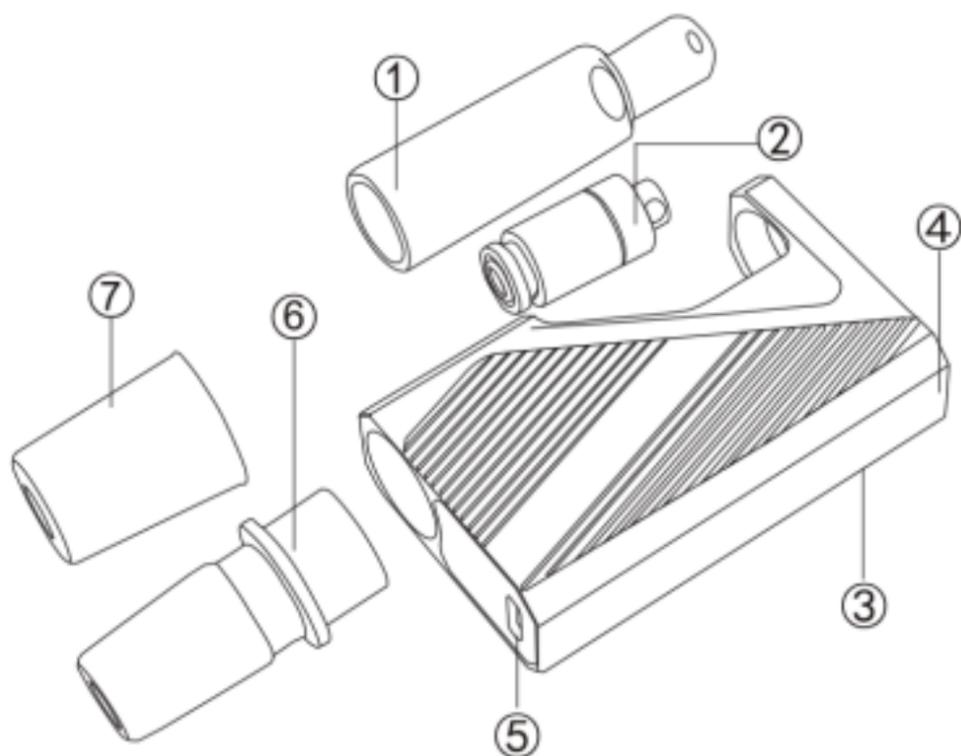


Dabble | Glass Bong Compatible

Please read the instructions before use.



- ①Mouthpiece Cover ②Heating Coil ③Power Button
- ④ Indicator Light ⑤USB Charging Port ⑥14mm Connector
- ⑦19mm Silicone Adapter

How To Use:

- Loading:

Insert the heating coil into the battery sell,and install the glass mouthpiece.

- Turn on/off:

Turn the device on/off by pressing the power button five times rapidly in two seconds.

- Voltage Setting:

Set your preferred voltage by pushing the power button three times. The indicator light will change colors depending on the voltage setting: ● Green = 3.4V | ● Blue = 3.7V | ● Red = 4.2V

- Heating up mode selection:

Mode 1: Press and hold down the power button.

Mode 2:Press the power button 2 times, it will automatically run for 20 seconds with colorful light and the indicator light with turn off when it's completed .Also you can manually press the button one time to stop it. You can switch between the 2 heating modes as you like while inhaling.

-Screw the connector into the bottom of the battery before using with 14mm sized glass bong.

And connect with the silicone adapter before using with the 1 9mm sized glass bong.

Charging:

- The indicator light will flash red 10 times when the battery is getting low.

- To charge plug a powered Micro USB cable into the charging port on the device.

- A solid red indicator light will illuminate while charging and will shut off once charging is complete.

- Please fully charge the device before use.

- Charging time is typically 1-2 hours.

CAUTION!

- Read this user manual in its entirety very carefully before using the device.

- Do not use the device if it is damaged in any way.

- This product includes many small pars. KEEP OUT OF REACH OF CHILDREN AND PETS!

- This product is intended for use ONLY by adults of legal age.

- Children and women who are pregnant or breast feeding should not use this product.

- This product is not a medical device and is not intended to diagnose, cure, or prevent any disease or other ailment.