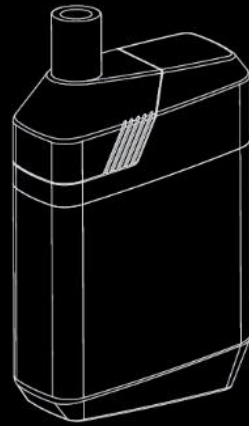


# AKIMBO

user manual

iKrusher®



## **AKIMBO** [ ə'kimbō ]

- to dual wield

## **iKrusher®**

iKrusher is a trusted global leader in vaporizer innovation and technology. iKrusher's foundational constitution encompasses innovation, authenticity, and transparency. By setting excellence as the standard, we continue to develop consistently, performance focused, and integrity-driven vaporizers.

**Warning:**

Do not use the iKrusher AKIMBO until you have fully read the manual. Incorrect (improper) use of the device can lead to damaging the unit, voiding warranty, and harm to the user.

**Warranty:**

This product is under a 1-year warranty for all electronics within the main base.

**General Safety:**

The iKrusher Akimbo is intended for use by persons of legal age in accordance with state and or federal law. Persons with reduced physical, sensory, mental capabilities, lack of experience/knowledge will require supervision and instruction to use the appliance safely. Discontinue use and consult a physician if you experience misuses symptoms such as nausea, vomiting, dizziness, diarrhea, weakness and rapid heartbeat or hypertension. Keep your device out of reach of children and pets.

Do not use the device if it appears to be damaged, broken or is operating in an unusual manner.

If you are pregnant, nursing, taking medication for a medical condition, or suspect you have a medical condition, please consult your physician before using any Cannabis products.

## WHAT'S INSIDE?

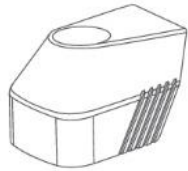
**Akimbo**



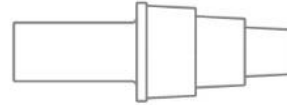
**Glass Mouthpiece Stem**



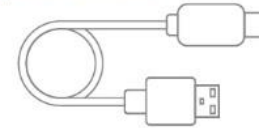
**Mouthpiece Cover**



**Water Pipe Adapter**



**Type-C Cable**



**Brush**



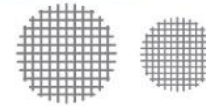
**Concentrate Pad**



**Loading Tool**



**Extra Screens**



### **Conduction / Convection Control:**

Akimbo incorporates two types of heaters that can be individually controlled. One heater uses conduction heating (vaporizing via direct contact with the ceramic bowl) and the other convection heating (vaporizing via hot air moving through the ceramic bowl).

The two heaters are controlled through the power utilization percentages CD (Conduction) and CV (Convection) that add up to 100%. By default the Akimbo starts off with 50% CD and 50% CV. So half of the power available goes to the conduction heater and the other half the convection heater. Changing the CD and CV values reflect the power allocation between the two heaters.

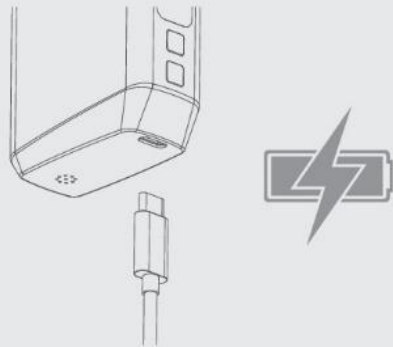
There are many differences between the two heaters but in general conduction heating tends to be faster to heat up and use less power, but not as evenly vaporized and flavorful as convection heating. By combining the two heaters you have the ability to customize your session as you please.

### **Changing CD% and CV% Values:**

1. Power on the device by pressing the fire button 5 times in succession.
2. Double click the fire button to enter selection mode.
3. Use the (+) and (-) button to select the Conduction %
4. Press fire button once to move to the next selection box.
5. Use the (+) and (-) button to select the Convection %
6. Press fire button once to exit selection mode.

## Quick Start:

### 1. Fully Charge the Device



Fully charge the Akimbo to 100% battery capacity.

Page 9.

### 2. Power On The Device

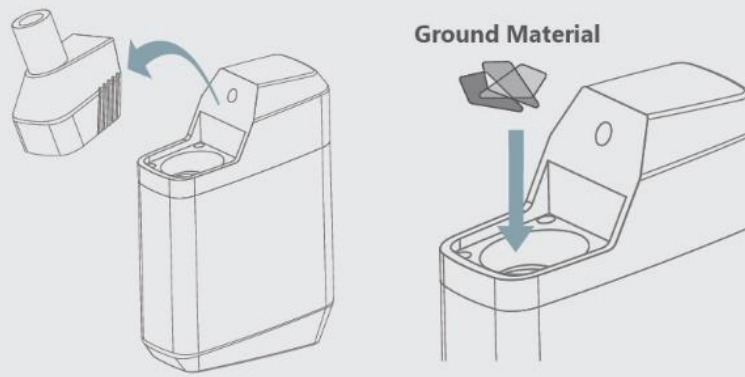
**Press 5x  
Fast**



To power on the device, press the fire button 5 times in succession.

Page 10.

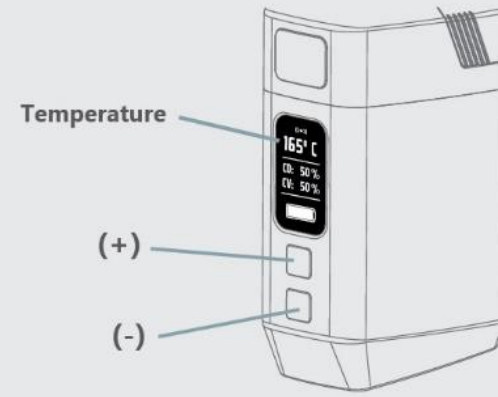
### 3. Load the Chamber



Remove the mouthpiece cover and load the chamber with ground material of your choice.

Page 11.

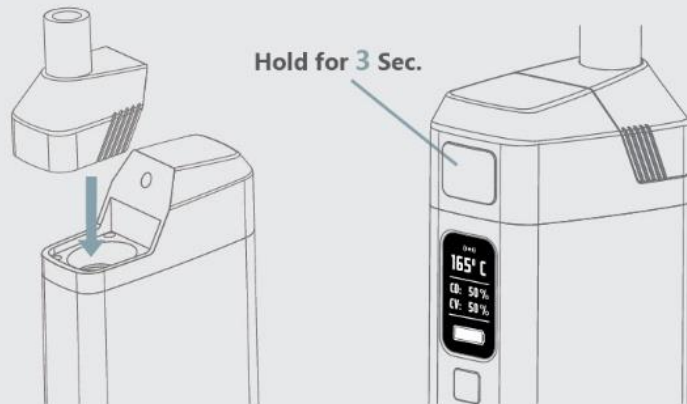
### 4. Select Your Temperature



Use the (+) and (-) buttons to select your preferred temperature.

Page 12.

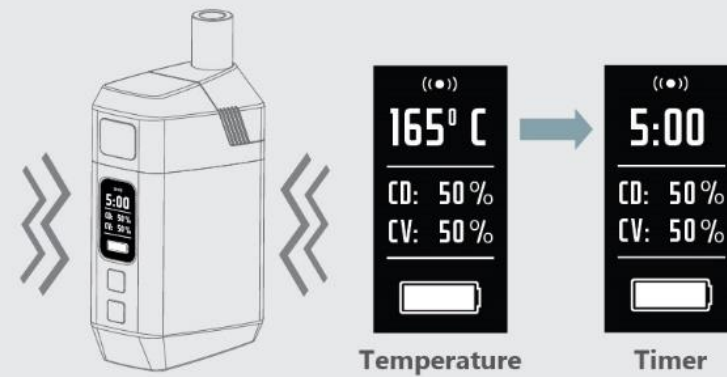
### 5. Start Heating



Replace the mouthpiece cover and hold the fire button for 3 seconds.

Page 13.

### 6. Ready to Use

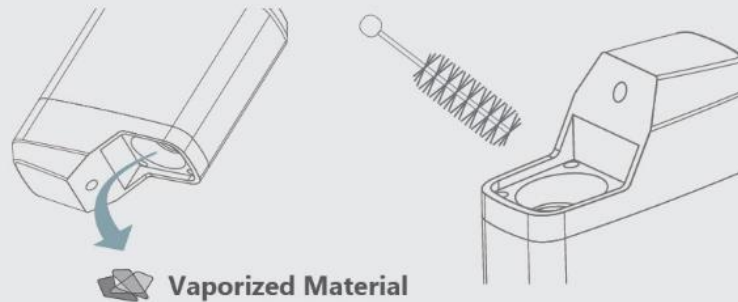


The session is ready when the device vibrates and the temperature display changes to a 5 minute timer.

Page 14.



## 7. Cleaning



After each session, empty vaporized material from the chamber. Use the provided brush to clean the chamber.

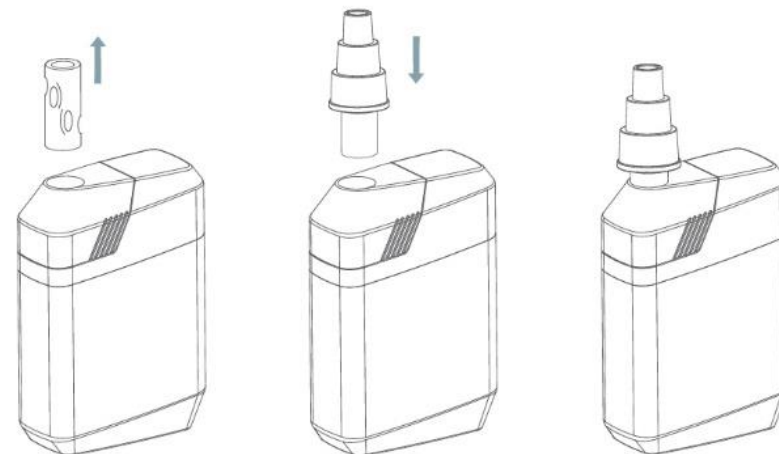
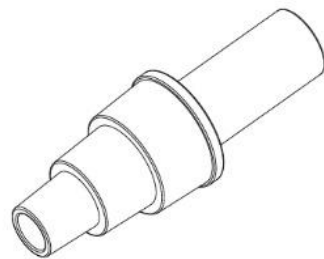
### A Few Things to Note:

\*You can extend the session by 30 seconds up to 5 minutes at any time by pressing the (+) button two times consecutively.

\*You can stop the session at any time by pressing and holding the fire button for 3 seconds.

### **Water Pipe Adapter:**

The Akimbo can be connected to a water pipe by using the provided water pipe adapter (WPA). Using the WPA allows the vapor to be cooled by filtering it through water.

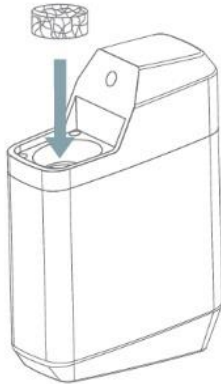


Remove the standard glass stem from the mouthpiece by simply pulling it out of the holder. Replace the glass stem with the narrow end of the WPA.

The WPA works with 10mm, 14mm, and 18mm ground glass joints.

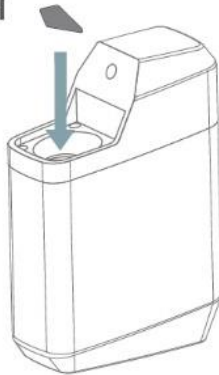
**Using the Concentrate Pad:**

**Concentrate  
Pad**

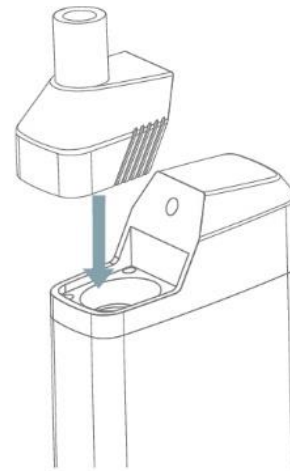


**1.** Place the concentrate pad inside the heating chamber.

**Concentrate  
Material**



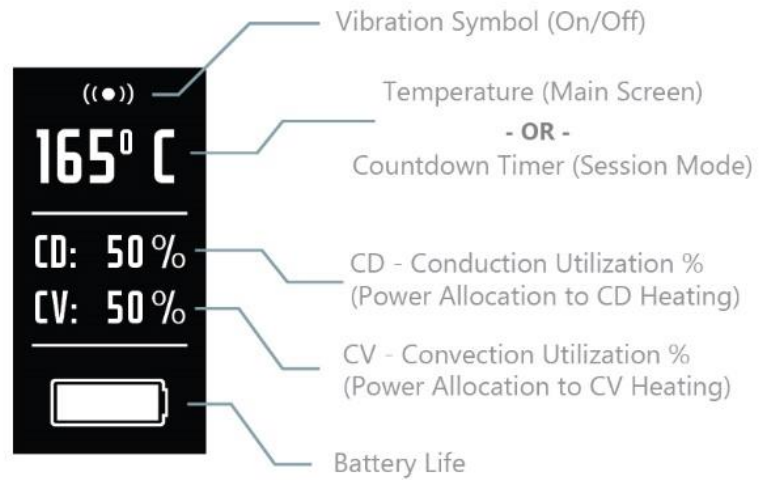
**2.** Apply small amount of concentrate on top of the pad.



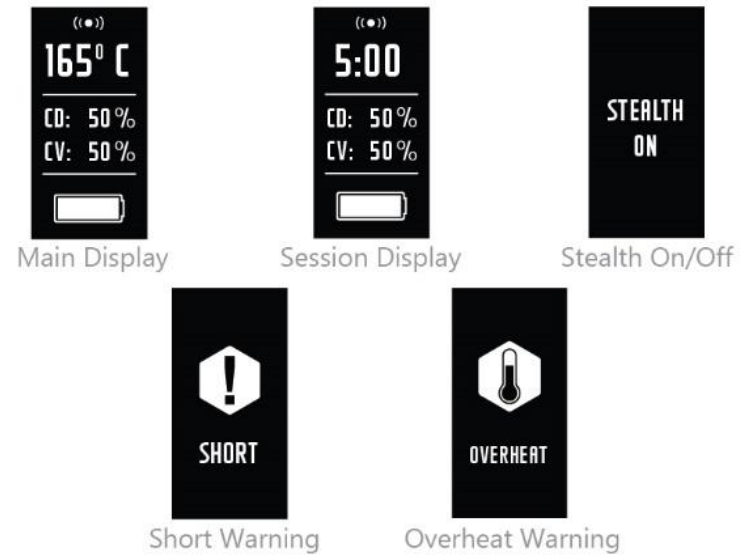
**3.** Replace the mouthpiece cover and follow quick start guide to start session based on your desired temperature.



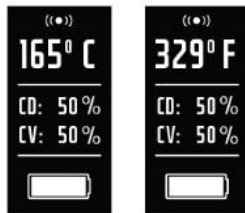
### Default Display Information:



### Display Guide:

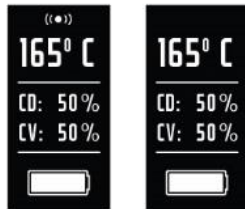


#### Change Temperature Units:



To change temperature units from Fahrenheit to Celcius or vice versa press and hold the (+) and (-) button for 5 seconds.

#### Vibration On / Off:



To turn on/off haptic feedback hold the power and (-) button for 5 seconds. The vibration symbol display changes respectively.

#### Stealth Mode On / Off



To turn on/off stealth mode hold the power and (+) button for 5 seconds. Stealth mode turns off the display. The display shows "STEALTH ON/OFF" respectively. The display only turns on when a button is pressed and turns off after 5 seconds.

#### Factory Reset:

To reset the device to original factory condition press and hold all 3 buttons (power, (+), and (-)) at the same time.

**Recommended Vaporization Temperatures:**

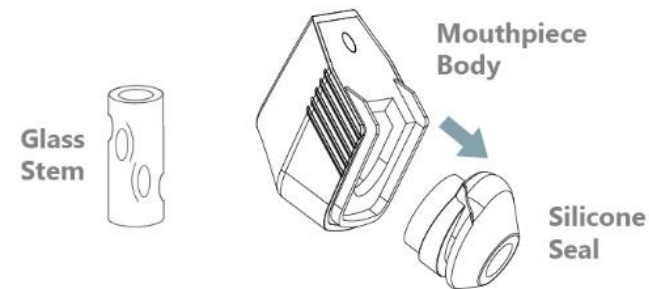
	Low	Mid	High
F	240 - 356	356 - 392	392 - 430
C	115 - 180	180 - 200	200 - 221

**Please Note:** These are general recommendations to get started. Cannabis flowers come in many different strains and forms with their own individual characteristics. If unsure, always start on the low end of the temperature spectrum and work your way up.

**Cleaning:**

In order to fully clean the device remove the mouthpiece and empty the heating chamber.

Disassemble the mouthpiece into its main 3 components (Glass stem, silicone seal, and mouthpiece body). Use Isopropyl alcohol (ISO) to wipe the glass stem and silicone seal of any residue.



### **Cleaning (continued):**

Use a Q-tip soaked in ISO to clean inside the ceramic heating chamber. Make sure to not drip any ISO or liquids into the chamber by cleaning the device while holding it upside down.

Assembly all parts and make sure all parts are fully dry before use as Isopropyl alcohol is flammable.

\*Do not clean when device is warm/recently used. Wait for all components to cool down before using.

### **Additional Information:**

Please visit our official website [www.ikrusher.com](http://www.ikrusher.com) for additional information.



@ikrusher



@ikrusher



Page 29.

Page 30.





**iKrusher®**

[www.ikrusher.com](http://www.ikrusher.com)



@ikrusher



@ikrusher