## Parts / Visual Reference

## **Battery Pack Function**

# cauldryn coffee pro



**Instruction Video** 



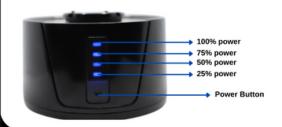
CHECK YOUR TEMPERATURE BEFORE YOU SIP



#### To Turn On/Off:

One quick press of the power button powers on your Cauldryn device.

The LED lights indicate the remaining battery power.



## **Initial Bottle Setup**



## **Operating Instructions**



### **Bluetooth Application Control**





#### DOWNLOAD THE FREE CAULDRYN COFFEE PRO APP

The unit can also be controlled via the free Cauldryn Coffee Pro app. When the bottle is connected to the app, a Bluetooth symbol will be displayed on the LCD screen when the devices are paired.



## **Technical Specifications**

· Liquid Capacity: 16 oz

Battery Capacity:

Input: 19V at 3.42A

Output: 5V1A -5V2.1A

Watt hour rating: 75.5W or 37.75W

Power Indicator : 4 LEDs

Protection circuity for:

Over current, Short Circuit, Over Charge, Over Discharge

For more video instructions & further details on operation visit https://www.cauldryn.com

This Cauldryn Product is covered by a 1 year warranty covering any manufacturer or workmanship defects.

This warranty excludes normal wear and tear and abuse.

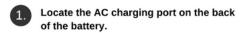
To file a warranty claim please email: support@cauldryn.com

### **Battery Pack Charging**

#### Fully charge battery before every use

#### **Back of Battery**







Open the charging port door.



Insert provided AC plug into the charging port. The connection should fit snug.

# cauldryn

Congratulations on your purchase of the Cauldryn Coffee Pro.
Cauldryn is the future of beverage temperature control.

Made of high quality components & ergonomically designed, your Cauldryn will provide years of service if properly cared for and maintained.

#### Safety and Care Guidelines:

- . ALWAYS OPEN THE DRINK SPOUT WHEN BOILING
- DO NOT SEPERATE THE HEATING ELEMENT FROM THE BOTTLE WHEN HOT LIQUIDS ARE PRESENT
- · Be cautious of escaping steam.
- . Only use bases when screwed onto the Cauldryn bottle.
- . Do not operate Cauldryn products without liquid in the bottle.
- · Keep batteries out of reach of children.
- Do not expose battery to fire or excessive heat, short circuit or tamper with or take apart the battery.
- If exposed to battery acid, rinse affected areas directly with clean water and contact a doctor immediately. Avoid contact with skin, eyes and mouth.
- · Cauldryn is splash resistant, but not waterproof.

#### DO NOT SUBMERGE

- · Hand wash BOTTLE only, Do not place in the dishwasher.
- Liquids can reach very high temperatures take care not to spill.
   Check the O-rings on the base and the lid for debris and integrity before use.