

# cauldryn<sup>™</sup>

## COFFEE PRO



Video Setup Tutorial



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.

### Parts / Visual Reference

- |  |                             |
|--|-----------------------------|
| Ⓐ Cauldryn Bottle and Lid                        | Ⓓ Cauldryn Desktop Base     |
| Ⓑ Cauldryn Battery                               | Ⓔ AC Adapter/ Charging Cord |
| Ⓒ Cauldryn Heating Element and Removeable O-Ring |                             |



### Initial Bottle Set up

#### Inspect all parts

#### Fully charge battery before every use

1. Insert the heating element with the Cauldryn bottle and tighten counter clockwise.
2. Insert the heating element to the battery. Set the element on the battery, aligns and twist the battery counter clockwise.



### Battery Pack Function

#### To Turn On/Off:

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

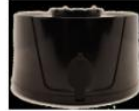
The LED lights indicate the remaining battery power.



### Battery Pack Charging

**Fully charge battery before every use**

Back of Battery



1. Locate the AC charging port on the back of the battery.



2. Open the charging port door.



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

### 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 circuitry 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](mailto:support@cauldryn.com)

### FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.