

AUXO

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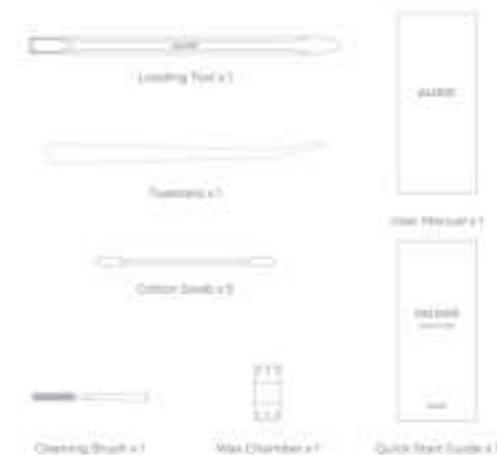
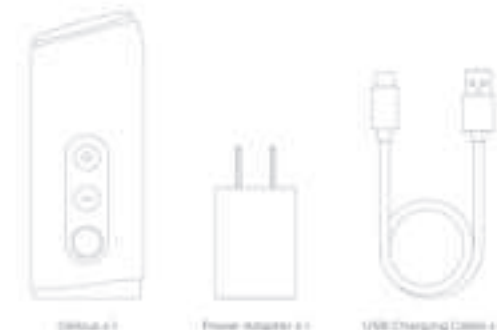
READ THIS MANUAL BEFORE USING THE PRODUCT.
FAILURE TO FOLLOW INSTRUCTIONS AND SAFETY
PRECAUTIONS IN THIS MANUAL CAN RESULT IN SERIOUS
INJURY OR DEATH.

FOR EASY FUTURE REFERENCE, DOWNLOAD AND SAVE
THIS USER MANUAL AND WARRANTY POLICY.
DOWNLOAD THIS MANUAL AT:

www.auxo.com/Support/Download

AUXO

What's in the Box

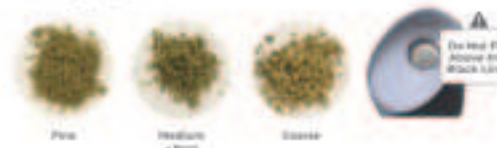


QUICK START

It is recommended to fully charge the device before first use.
Before the magnetic induction herb, place the magnetic induction herb on the Celsius base
to ensure the heating effect.



Packing Dry Herb:



- Use medium ground material. The gold should be small and even, but not too fine. A powdery ground will restrict airflow.
- Loosely fill the heating chamber to the line and tamp down gently. It is not recommended to fill above the black line of the user!
- Ensure the eyes, ear and other surfaces are completely free of debris for a light seal.
- Put the magnetic induction herb on the Celsius base. Make sure it is sealed correctly.

*Recommended fill weight: 11.5g

Loading Wax/Concentrates:



- Use the wax loading tool to place a small amount of material in either side of the wax chamber.
- For best performance, AUXO recommends using only 1.00g of material (about the size of a dry leaf).
- Insert the wax chamber right side up into the heating unit.
- Put the magnetic induction herb on the Celsius base. Make sure it is sealed correctly.

*Recommended fill weight: 1.00g (about the size of a dry leaf)

Turning On/Off the Device

- Press the power button (O) on the bottom for 3 seconds to turn on/off. The device's LED ring light will turn on/off and make a short vibration, respectively.
- If no activity is detected for 5 minutes or longer, Celsius will turn off automatically.
- If the surface temperature of the device is over 180°F (82°C), the device will implement surface protection mode and automatically stop working.
- If the battery runs out of power, the LED ring light will blink 10 times in red and short vibrations will occur shortly before turning off automatically.

Setting Up the Device

- There are 3 mode settings (see table below). When the device is on, press the "+" button to choose between different settings. The LED ring light will indicate the mode accordingly as the last settings change. When the setting reaches mode 5, the ring light reaches a full circle.
- Press the "+" button for 3 seconds to start heating. The device will vibrate to indicate the start of a session and enter its preheating phase.
- The LED ring light will blink blue rapidly for 3-5 seconds while it preheats. When preheating ends, the LED ring light turns to steady green and the session begins.
- When the session is over, the LED ring light will switch from green to blue.
- Insert the flavor of your material after every session. If you wish to continue with another session, long press "+" again.

Mode Settings

Mode	Temperature	Recommended Use	Session	Indication
1	350°F (180°C)	Light	10s	
2	380°F (200°C)	Medium	10s	
3	420°F (220°C)	Heavy	10s	
4	450°F (240°C)	For Concentrates	10s	
5 (Pro Mode)	350-450°F (180-240°C)*	Customize your own heating curve via the AUXO app	40s-300s	

*The default temperature under Pro Mode is 350°F (180°C)

Pro Mode

In the customizable Pro Mode, you can create a 40s-300s heating curve with five different temperature settings of your liking. Details are covered in the AUXO App section.

Charging & Battery Level

- Due to safety precautions, the product cannot be used while charging.
- To charge the device, connect one end of the USB-C charging cable to your device and the other end to a power adapter.
- Charging via the standard power adapter takes approximately 1.5 hours for a full charge. Every full charge generates approximately 3 sessions usage.
- To check the current battery level of your device, gently shake the device twice and the LED ring light will indicate the current battery level. Another indication is the battery level.
- When the battery runs out of power, the LED ring light will blink 10 times in red and short vibrations will occur. The device will then turn off automatically.

AUXO App

Download and Setup

For iOS:

- Scan the QR code or search for "AUXO Connect" in the App Store. Download and install the app onto your phone.
- Go to www.auxo.com.
- Allow the app to access the phone's Bluetooth and wireless data.
- Connect your device to the app (see next step).

For Android:

- Scan the QR code or search for "AUXO Connect" on Google Play. Download and install the app onto your phone.
- Connect your device to the app (see next step).



Connecting Your Device to the App

- Turn on the device.
- Turn on Bluetooth on your phone and place the device near your phone.
- When only one device is found, select accordingly. The LED ring light will blink 5 seconds when paired successfully. If multiple devices are found, the selected device will blink slowly to indicate selection. If paired successfully, the LED ring light will blink 5 seconds.
- If the connection is unsuccessful, restart the app and try connecting again.
- If an Android, your location services are enabled (provided by Android).

If you're having trouble pairing your Celsius device with your phone, please ensure the following:

- Your AUXO app is up to date.
- Your Celsius device is turned on (restart if necessary).
- The Bluetooth on your phone is turned on.
- The device is near your phone (distance is provided).



Preset Mode

- Select "Preset" and adjust the temperature bar left and right to choose your preferred temperature. Tap "Start" to begin your session.



Pro Mode

In the customizable Pro Mode, you can create a 40s-300s heating curve with five different temperature settings of your liking. On the main page, click on the "+" button and enter the mode. Move the slider accordingly to your preferred temperature. Tap "Set" and get once you have confirmed your heating curve.

You are also able to give your customized mode a name and share with your friends by tapping the share icon on the top right. Email, QR code, and social media options are available for sharing with your friends for them to replicate your experience.



Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

View My Activity

1. Open the menu on the top right corner, and tap the "Stats" button. Find your historical activities on the page, including time, steps and more.
2. If you can't access this page, check if Data Function is enabled in your Account information.



Unit of Temperature

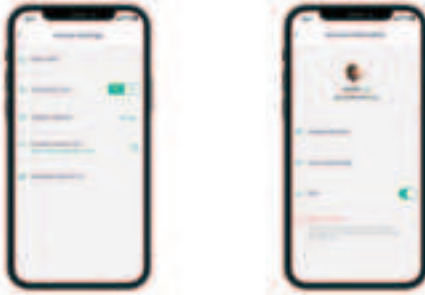
1. Open the menu on the top right corner, and tap the "Settings" button.
2. In the "Temperature Unit" section, select your preferred units: Fahrenheit (°F) or Celsius (°C).

Vibration Intensity:

1. Open the menu on the top right corner, and tap the "Settings" button.
2. In the "Vibration Intensity" section, adjust the vibration intensity to your preference.

Delete Account:

In Account Information, tap on Delete account. Once deleted, data and settings may not be recovered.



CLEANING & MAINTENANCE

Cleaning is highly recommended after each use.

Heating Oven

1. Let the water cool down to room temperature. Pull up the mouthpiece to remove the water.
 - After using dry herbs: Use the cleaning brush to clean residue out of the water.
 - After using concentrates: Push out the wax chamber on the side. Wipe clean with a cotton swab dipped in 90% isopropyl alcohol.

*Please make sure the wax chamber has cooled down before cleaning.

2. Stop a session until the LED temperature shield and wipe the bowl clean.

temperat shield is highly flammable. Let the device dry completely before heating.

Mouthpiece

1. Remove the mouthpiece from the battery by pulling up the mouthpiece.

Don't handle it hot.

Quick cleaning: Insert the mouthpiece cleaning tool into the gap of the mouthpiece, gently run the tool at the end and move it back and forth to remove gunk or residue. The surface can be wiped clean with cotton swab dipped with 90% isopropyl alcohol.

Thorough cleaning: The mouthpiece can be disassembled into 4 separate parts by lifting the silicone component on the bottom of the protruding filter piece (once cooled, submerge them in 90% isopropyl alcohol to use dissolving instruction video, and the AUXO website or AUXO YouTube channel).

2. Let the mouthpiece dry completely before use.

*Please take cleaning and maintenance must NOT be performed before the device is turned off and cooled down to room temperature. Do not submerge the silicone piece in any form of liquid.

STORAGE

- Do not expose the device to direct sunlight, dust, moisture or mechanical shock.
- Do not place heavy loads on the device or drop it. The device may be damaged properly if such events occur.

Temperature and Humidity



SAFETY

- Do not attempt to disassemble or repair the device as damage or personal injury may occur.
- Never touch your clothing, etc. away from the heat source to prevent scalding or damage to personal property.
- To prevent scalding, do not touch the heating oven and wax chamber before they have completely cooled down.
- Before using, using other power adapters not provided with the device when charging your device.
- Refrain from using the device while it is charging.
- Keep hands dry when handling the charging device to prevent electric shock.
- The device is not recommended for use outdoors while it is heating or in other circumstances where it may be exposed to water.
- It's not recommended to use while pregnant or breastfeeding.
- If any abnormality is observed, stop using immediately and contact a professional after sales service technician.

FCC/CE/ROHS

- AUXO Celsius is in compliance with FCC and the revised EMC 2014/53/EU.
- FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- 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.
- 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.
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FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Environmentally Friendly Disposal

You can help protect the environment. Please remember to respect local regulations and laws in any area where equipment you wish to dispose of at an appropriate waste disposal center.

WARRANTY

Limited Warranty Coverage

AUXO provides a limited warranty on authentic products purchased from the AUXO official website and authorized offline dealer against defects in materials and workmanship under normal use. In order to keep this limited warranty in effect, the product must have been handled and used in accordance with the instructions accompanying this warranty. AUXO warrants only to the original purchaser of the product and the limited warranty is non-transferable. The limited warranty does not apply to products that were sold by any third-party resellers.

AUXO offers a 10-year limited warranty on the device from the day of purchase. The USB-C charging cable, power adapter, wax heating tool, wax chamber, cotton swabs, cleaning brush, and brushes are not covered under the limited warranty.

In no event shall any recovery against AUXO exceed the actual price paid for the purchase of the product.

Not Covered Under Warranty

This warranty does not apply to certain situations and conditions, including but not limited to:

1. Any AUXO product sold by an unofficial AUXO website or unauthorized offline dealer.
2. Damaged caused by accident, abuse, misuse, negligence, flood, fire, earthquake or other external causes.
3. Damaged caused by the device being exposed to or coming in contact with moisture (eg, liquids, water, rain, extreme humidity, unusually heavy precipitation or other moisture), or extreme thermal or environmental conditions (eg, sand, heat, fire or other substances).
4. Damaged caused by operating the device in-charging whether outside the permitted or intended use as described in the user manual.
5. Damaged in the heating oven due to tampering or accessories not approved by filing with unapproved or unauthorized materials.
6. Damaged caused by modifications to alter functionality or capability.
7. Cosmetic damage occurring through wear and tear, including but not limited to scratches, dents and broken plastic on parts.

WARRANTY CARD

Product: _____

Serial Number: _____

Date of Purchase: _____

(Based on the date from purchase receipt)

Date (YYYYMMDD): _____

Store Information:

Store Name: _____

Phone: _____

Store Address: _____

City: _____ Country: _____ ZIP Code: _____

Customer Information:

Customer Address: _____

City: _____ Country: _____ ZIP Code: _____

AUXO reserves the right of final decision in all warranty cases. AUXO may interpret and revise the content of this warranty card.

Please present your warranty card together with your proof of purchase in order to obtain your warranty service.

For more information please visit www.auxo-official.com or email us at support@auxo-official.com

Visit the site to remove.

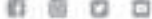
This vaporizer is only intended for use with products made from naturally high purity oil refined to remove pesticides of the 2018 farm bill and certified as 70% THC or higher and 30% CBD. AUXO (WORLD) and are not intended for use with any illegal controlled substance.

This product is not designed or intended to suppress any disease or liquid product.

WARNING: Reconstructive Harm - www.FDA.gov/medwatch

Visit us at WWW.AUXO-OFFICIAL.COM

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