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Owner's Manual

Limitation of Liability (Read before use)

Failure to read or follow instructions, improper or careless use may lead to personal injury. Arizer and affiliated companies will not assume any liability for injury or damage resulting from the use or misuse of this device. Due to the fragility and nature of glass Arizer and affiliated companies are not responsible for cuts or injuries sustained from breakage. Arizer and affiliated companies are not liable for injuries or burns associated from touching hot parts. Arizer and affiliated companies are not liable for failures to comply with these warnings and safety guidelines. By purchasing this product the buyer assumes all risks associated with lithium batteries. If you do not agree with these conditions return the product immediately before use.

This product is intended for use with the botanicals described herein -- Arizer and affiliated companies are not liable for use with other than those botanicals described herein. Company's liabilities for damages in connection with the product and its parts shall not exceed the purchase price of the product.

IMPORTANT - Obey local laws. Not all essential oils, botanicals and herbs are legal for use in every Country or State. Check your Local, State, Federal and Importation laws before ordering botanicals. This device is meant for legal use only.

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Cautions, Disclaimers & Warnings (Read before use)

First Time Use - Examine box contents to ensure all included parts are in good condition, not damaged from shipping. Check glass parts for cracks or breakage. Packaging materials, bags, & small parts may pose a choking hazard. Keep out of reach/use from children, minors and pets. Glass Aroma Tubes may fit tightly in the unit at first. If you are finding it difficult to insert a Glass Aroma Tube, turn on the ArGo, set the temperature to 200° C, and let the unit heat for 1-2 minutes then try again.

Warning - Hot Parts - Handle hot parts and glass parts with care. Do not place hot parts on non-heat safe surfaces. Carefully attach protective heat-rated silicone caps to safely cover hot end of glass parts. Allow heating unit and hot parts to cool before placing in purse, pocket, or any container where damage from hot parts can occur.

Parts are made from strong scientific quality borosilicate glass, but all borosilicate glass is breakable so handle with care and caution. Avoid tapping on hard surfaces to prevent cracking and breaking. If glass is dropped or sustains an impact, examine for cracking, chipping and weakness before use. Do not expose hot glass parts to cold water or extreme temperature change as this may result in cracking/breaking.

Product contains electrical and delicate parts -- do not drop. If damaged do not operate. To protect/prevent against electric shock/fire never immerse or operate the product in or around any water/liquids. Do not stick or pour anything in the unit or place near flammable material. Do not store/operate/expose the unit and contents to extreme temperatures. Do not open the unit - doing so may cause electric shock and voids warranty.

Do not leave the unit turned on and left unattended.

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Cautions, Disclaimers & Warnings (Continued)

The information contained in this manual is an aid in understanding the various theories and practices, preparation and uses, and does not represent an endorsement or guarantee the efficacy or use of its preparation. This information is not intended in any way to replace or supersede professional consultations.

The information contained herein is for instructional and cautionary purposes only. In no way is the information contained herein intended to be a medical or prescriptive guide or to be used for diagnosing or treating a health problem, condition or disease. It is the users responsibility to consult a Physician or Medical Professional. This product is not licensed as a medical device, use unit only for its intended use.

Safety Certifications



Equipped for worldwide use with an input capacity of 110-240V and international safety certifications.

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Battery Safety & Warnings (Read before use)

Lithium batteries are volatile. Failure to read and follow these instructions may result in fire, personal injury and damage to property if charged or used improperly.

- Always handle your batteries with care - never drop them.

- Fully charge your ArGo Batteries before first use.

- Only use official ArGo Batteries & Chargers. Do not use any third-party, counterfeit, or unknown brand batteries or chargers.

- Lithium batteries can explode or cause a fire if they are used incorrectly or if they are defective. Do not tamper with or misuse the ArGo Batteries and do not use damaged/defective batteries.

- ArGo Batteries are manufactured to strict quality standards, specifically for use with the ArGo.

- Always match positive (+) and negative (-) when inserting batteries into the ArGo and the ArGo Battery Chargers.

- Batteries that are not in use should be stored in a safe, cool, dry place, individually in a plastic holder or container / away from all metal objects.

- Do not store your batteries fully charged or fully drained for extended periods of time (one month or longer).

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Battery Safety & Warnings (Continued)

Never throw the ArGo Batteries away and never put them into a battery collection box. If you have dropped the battery or notice physical damage you should take the following steps:

1. Store the battery in a safe, dry place and leave it for at least one hour in case there is a short circuit and the battery starts heating up.
2. Check to see if the battery has become hot. If so, leave the battery until it has cooled off.
3. For further protection, wrap the battery in a piece of kitchen paper and seal it with tape.
4. Put the battery into a box and label it: "Lithium - Ion battery" and hand it in to a chemical waste disposal facility.

Counterfeit & Inferior - Quality Battery Warning:

-Customers are urged to be careful when purchasing batteries due to the flood of counterfeit and inferior-quality batteries for sale often found on online-auction and various websites.

-The use of counterfeit and/or inferior-quality lithium batteries can cause internal shorts leading to fires and/or explosions which can result in property damage and/or personal injury.

- The use of counterfeit and/or inferior-quality batteries could greatly reduce runtime and output performance, damage your ArGo, constitute a safety hazard, and voids all warranties.

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What's Included

- 1 x ArGo Multi-Purpose Micro-Heater
- 1 x Battery
- 1 x Charger / USB / Power Adapter
- 2 x Glass Aroma Tubes
- 1 x Belt-Clip Carry Case
- 2 x Silicone Stem Caps
- 1 x Stainless Steel Stirring Tool
- 4 x Stainless Steel Filter Screens
- 1 x Owner's Manual



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Control Panel

The Control Panel consists of the OLED and three buttons: the Menu (M) button and the plus (+) & minus (-) buttons. Use the Menu button to navigate through the different settings and the plus & minus buttons to adjust them.

Temperature Settings - The ArGo's optimized heating system warms up fast and has a wide temperature range of 50° C - 220° C (122° F - 428° F). The temperature is adjustable in 1-degree increments and 10-degree increments.

Audio / Beep - The Audio / Beep function has three volume settings and can be turned on and off. If the Audio / Beep is activated, a beep will be heard when the ArGo is powered on or off. If the Audio / Beep is deactivated, the ArGo remains silent when powered on or off.

Power-On Delay - The power-on delay safety feature ensures you don't accidentally turn on the unit and has three settings for your convenience: 4 Seconds, 6 Seconds, and 8 Seconds. The default setting is 6 seconds.

Automatic Shut-Off Timer - The automatic shut-off timer safety feature ensures you don't forget to turn off the unit and helps conserve battery life. The shut-off timer can be adjusted between 5 – 15 minutes in one-minute increments. The default setting is 10-minutes.

Celsius or Fahrenheit - The ArGo display can be set to Celsius or Fahrenheit. The default setting is Celsius.

Display Brightness - The ArGo display has three brightness settings: low, medium, and high. The default setting is medium.

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Operation

(1) Load Glass Aroma Tube

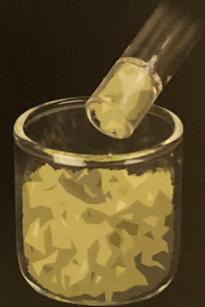
Put some coarsely ground botanicals in a small container then gently push and slightly twist the glass stem into the container to fill the dish. Do not press too hard or pack too tightly. Loading the Glass Aroma Tube this way takes advantage of it's design ensuring easy maintenance and optimal performance.

(2) Insert the Glass Aroma Tube

Pre-heat unit before inserting any tight tubes. You can carry a pre-loaded Glass Aroma Tube inside your ArGo and extra pre-loaded Glass Aroma Tubes in your ArGo Carry Case for quick and easy vaping on the go!

(3) Close the Push-Top

Push down the top to expose the end of the Glass Aroma Tube for use. For protection of the Glass Aroma Tube press the release button on the back of the unit.



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Operation (Continued)

(4) Press and hold the (+) & (M) buttons to turn on the unit

A timer will count down on the OLED screen showing the power-on delay and a greeting message is displayed when the unit is powered on.

(5) Set the temperature and let the unit heat up

Press one of the three control panel buttons and the ArGo will start to heat up to the previously used temperature. Press the (+) and (-) buttons to adjust the temperature in 1-degree increments, or hold the button down to adjust the temperature in 10-degree increments.

(6) Inhale vapors

Inhale vapors through the Glass Aroma Tube in a slow steady draw. Varying factors will determine the temperature setting to use, such as the type of botanicals, moisture content, whole flower or ground form, etc. Try using different inhaling techniques with different temperatures to suit your personal needs / preferences.



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Battery Performance

Arizer Batteries meet rigorous quality standards. With normal use they will last for hundreds of charge cycles before losing any capacity. Dropping the battery or the unit can result in battery damage that may limit / reduce the battery capacity quickly, so it is important to handle the batteries and your unit carefully.

Battery Charge

Depending on the temperature setting and general usage patterns the ArGo battery will typically last for 1.5 hours of use per charge. The battery will take 3.5 hours to fully charge, or longer if you use it while charging.

Use While Charging

If your battery is running low, with the ArGo you don't have to wait for the battery to fully charge before you can use it. Just partially charge the battery (15-20 minutes) and then you can set the temperature and use the ArGo while the battery continues charging. Note: The ArGo will not operate if the battery is completely drained.

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Battery Performance (Continued)

Interchangeable / Swappable Battery

An easily interchangeable battery allows you to have some spare batteries fully charged as a back-up for when your battery is running low and for extended use on the go.

Battery Conservation

The ArGo and ArGo Chargers have built-in protections to prevent the battery from being overcharged or drained too low. To conserve battery life, use the ArGo in a temperature-controlled environment and use lower temperature settings. When outdoors, stay sheltered from the elements and avoid using in extremely cold temperatures. Charge the battery as necessary. Do not store the battery fully charged or fully drained for longer than one month (store with partial charge).

Available Accessories

Spare batteries, chargers, parts, & accessories are available on our website, www.arizer.com

Note: Metal screens are included and available for your convenience but they make vapor harsh and diminish the flavors. The ArGo Glass Aroma Tubes have a built-in glass screen to keep vapor pure and flavorful so we recommend using whole or coarsely ground botanicals with no metal screen for smooth and tasty vapor.

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Cleaning & Maintenance

The ArGo itself is essentially maintenance free so you can spend your time using it instead of cleaning it! Simply recharge or replace the battery when it is low, swap out pre-loaded Glass Aroma Tubes on the go without fiddling with emptying or cleaning bowls, and keep your herbs / botanicals contained in the removable Glass Aroma Tubes that can be cleaned effortlessly!

After numerous uses the glass parts should be cleaned to ensure optimal performance. To clean the glass parts, soak them in isopropyl (rubbing) alcohol for a couple hours then rinse with hot water. In most cases doing this will clean the Glass Aroma Tubes as good as new, but if not simply repeat as necessary. After cleaning, always ensure the Glass Aroma Tubes are fully dry before use.

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Warranty Info

The ArGo carries a lifetime warranty on the heating element, and a limited 2-Year warranty covering defects in materials or workmanship, excluding battery. Glass is not covered under warranty. Retain proof of purchase for warranty service. Returning the product and costs incurred are the responsibility of the user. Arizer will repair or replace warranted items at our discretion. The warranty does not cover units damaged by dropping, tampering, unauthorized service performed or attempted, modifying the unit, misuse or abuse.

Troubleshooting

If you experience an issue with your ArGo send an email to service@arizer.com and an expert Arizer customer service representative will reply as soon as possible to troubleshoot and determine the best way to resolve any issues. To help expedite your service request please include a description of the problem, your full name, your shipping address, the serial number on the bottom of your device, and a copy of your sales receipt.

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For more Information, Support and Quick Start Videos visit:

www.arizer.com/support

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