Thank you for purchasing Aroma Diffuser GLAZE. Be sure to read this manual thoroughly in order to use the product properly.

Please keep this manual for reference in the event any problems or questions arise.
Safety Precautions (Read the following precautions carefully)

- Please follow the instruction below (to ensure proper use)
To prevent injury of user and other people or damage of property, the following indications must be followed. Read the precautions carefully to ensure proper use.

<table>
<thead>
<tr>
<th>Warning</th>
<th>This indicates precautions for which improper usage “may result in death or serious injury”.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caution</td>
<td>This indicates precautions for which improper usage “may result in slight injury or damage of property”.</td>
</tr>
</tbody>
</table>

- The following symbols distinguish contents which should be avoided or followed.

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Indicated “Prohibition -what must NOT do”.</th>
</tr>
</thead>
<tbody>
<tr>
<td>!</td>
<td>Indicated “Compulsion -what must do”.</td>
</tr>
</tbody>
</table>

**WARNING**

- ≤ Do not touch the ultrasonic vibration plate while the product is operating. It may cause burn injury.
- ≤ Keep out of reach of children or throw away the plastic packaging bags to prevent children suffocation.
- ≤ Do not modify, repair or rebuild the product. It may cause fire or electric shock. Do not use the product in a way that is not described in this manual. It may cause injury or failure.
- ≤ Do not step on, drop down or strongly slap on the product. Damage of product may cause fire or electric shock. Stop the power supply while any damage is found. It may cause fire and electric shock if keep using.
- ≤ Do not handle the body part of the product, DC plug and USB plug with wet hands. It may cause failure, fire or electric shock.
- ≤ Do not allow the body part or accessories to get wet. Do not use or keep the product in a high humid area, such as bathroom, changing room and greenhouse.

- It may cause failure, fire or electric shock. When water spills out, turn off the power, stop using the product. It may cause fire or electric shock if keep using.
- ≤ Place the product in somewhere out of reach and use of toddler. Unintentional injuries may be caused easily due to the collapse of the body part or improper use.
- ≤ Do not intentionally breath in the mist direct coming out from the mist outlet. It may be harmful to health. This product is not a medical respirator. Do not use this product out of purpose of aroma mist or diffusion.
- ≤ Do not use detergent except kitchen detergent to clean the main body. Detergent leaving in the water tank may cause toxic gases or failure.
- ≤ Unplug the USB plug (from the USB port of computer) before cleaning to avoid electric shock or injury.
Caution

⚠️ Do not stab or insert any sharp, metal such as needle, pin into the product of mist outlet, air inlet and air outlet. It may cause electric shock or injury.

⚠️ Do not block the mist outlet, air inlet and air outlet. Disturbance of normal operation may cause malfunction, overheating or failure.

⚠️ Do not touch the body part right after the operation. Be aware of the high temperature of mist or water in the water tank.

⚠️ Do not remove the ceramic cover or the lid of the water tank while the product is operating. Water and essential oil may spill out, damage the surrounding stuff and cause failure.

⚠️ Exchange tap water in the water tank every day and make sure the water tank is clean. There may be water stains or mineral attachment if the water tank is not cleaned properly and may cause poor performance. Moreover, mould or bacteria may cause stingy smell and harmful to health. Be aware of allergies caused by mould and bacteria.

⚠️ Use tap water in room temperature. Mould or bacteria may grow easily if mineral water, alkaline-ion water, well water, or filtered water is used.

⚠️ Use essential oil that is 100% extracted from plant naturally. Do not use synthetic fragrance. Add 2-3 drops of essential oil into 80mL water, do not add too much since it may cause failure.

⚠️ Do not place the product near any electrical compliance such as computer, TV, piano, painted furniture and special processed wall surface. Touching or spilling of mist or water may cause failure or damage of properties.

⚠️ Do not place anything on the product or place the product somewhere unstable. It may fall down and cause injury.

⚠️ Drain and keep the water tank dry if water may be frozen. Ultrasonic vibration plate may be damaged if the internal structures get frozen.
Name of parts

Accessories
- USB cable

USB plug    DC plug

Water tank lid
(※ hereinafter called lid)

Mist outlet

Ceramic Cover
(※ hereinafter called cover)

Water level indicator

Drainage Direction

DC jack

Air inlet

Light switch    Mist switch

Ultrasonic Vibration Plate

Body part

Water tank
Air outlet

4
How to use

Preparation

1. Remove cover and lid When using in first time
   Remove the buffer material between the cover and body part.
2. Make sure ultrasonic vibration plate cover is installed
   ※ Mist would not generate if the ultrasonic vibration plate cover has not been installed.
   ※ Place the product on a stable surface
3. 《Using in USB port of computer》
   Insert the supplied USB cable to USB port of computer or mobile battery and connect to DC jack on a stable surface.
   ※ Mist may not generate normally or power may be off depending on different computer.

Caution

・ Do not connect with USB hub
   USB hub cannot ensure stable power supply, the product may not operate normally.
・ Place the product on a stable surface which is not near the connected computer.
   Computer failure may be caused if it exposes to mist.
・ Connect USB cable before adding water.
・ Use USB port with 1.0A output.
4. Pour 80ml tap water into the water tank. The volume of the water tank is 80ml, do not add water over the water level indicator.

- Mist cannot generate if water is over the water line.

**Caution**
- Do not allow DC plug and USB cable to get wet.

※ Do not tilt the product while adding water. It may cause failure if water entered internal part via air outlet.
※ The product must be switched off when adding water. Spilling of water may cause failure.
※ Do not add water when the product is operating. High temperature vapor and water may blow out.
※ Remove the cover and lid before adding water with a container. Do not add water directly into the mist outlet without taking out the lid or place the water tank directly under the tap. Spilling of water may cause failure.
※ Do not add cold water since the mist generation would be affected.

5. Add 2-3 drops of essential oil into the water tank

- Essential oil must be added when the water tank is full (80ml).
- Do not add essential oil directly onto the ultrasonic vibration plate.
- Do not add too much essential oil.
- It may cause failure.

※ Essential oil is sold separately. Prepare 100% extracted Natural Essential oil.

6. Return the lid and the cover to their places. Make sure there are no gap between the body part and the lid, also between the body part and the cover. There may be leakage between the gaps.
Operation

1. Press mist switch to choose the operation mode. Press mist switch to turn on the power, the first mode is continuous 1 hour. Different operation modes would be shifted as the following rotation by pressing the mist switch.

   Continuous 1hr mode → Continuous 3hrs mode → Intermittent 6hrs mode → Power OFF

   ※ Intermittent 6hrs mode: 30 seconds on/30 seconds off repetition. Automatically power off when no water in the water tank.

2. Press light switch to choose light mode. Press light switch to turn on the light. Different light modes would be shifted as the following rotation.

   Light on strong → Light on weak → Light Off

   • When operating with mist function, the light would be off if mist stops automatically.
   • The product is able to turn on the light only without mist generation.

3. Turn off the product by pressing the mist switch and the light switch a few times.
How to drain the water tank

When finished using the product or preferring to change essential oil, pour out all the water in the water tank and clean it.

1. Turn off the power
   Press light switch/mist switch to turn the power off.
2. Unplug the USB plug.
3. Remove DC plug.
   Be aware of spilling out water from the tank. Do not allow water to enter the air outlet while removing the DC plug.
4. Remove the lid and cover.
5. Pour out water according to the following the Drainage direction.
   Pour out water on the opposite side of the air outlet, see the picture on the right.

⚠️ Caution Do not allow water to get into the air outlet.

6. Keep Cleaning
   Read the instruction P.12 “Care”
7. Keep the product completely dry after using it.
Before Use

- The below instructions must be followed
  - Do not move the product when it is operating. Before moving it, switch off and drain all the water from the water tank. Follow the Drainage Direction to pour out the water. Do not allow the air outlet to get wet when draining. When moving the product, beware to hold the body part and the cover to prevent dropping.
  - Do not allow essential oil to get contact to parts other than the water tank. If essential oil is attached, wipe it off with a wet cloth immediately.
  - After the product stops automatically, do not use it for 30 mins. Overheating of the ultrasonic vibration plate may cause failure.
  - Do not switch on the product if the water tank is empty. It may cause product damage, failure or water leaking.
  - Do not pour water over 80ml (max. Capacity of the water tank). Mist may not be generated normally.
  - If water level in the water tank is low, the product would stop automatically even timer is not finished.
  - Volume of mist may be low depending on operation environment, such as water temperature or water quality. Volume of mist would become stable after few minutes.
  - It is possible that mist cannot be easily seen due to temperature, humidity or airflow, but it is not failure.
  - There may be water drops inside the lid. Open it in a place that can get wet and use a towel to wipe the water drops.
  - As this product is an Aroma Diffuser applying ultrasonic humidifier principle, it does not have functions as an ordinary humidifier.
  - Floor, wall or furniture may get wet due to mist from the product if the room humidity is high. In this case, switch off and stop using the product.
About handling the Ultrasonic Vibration Plate Cover

Way of taking out
Pull the Ultrasonic Vibration Plate Cover up from the body part to take it out.

Way of installation
Match the Waist of the Ultrasonic Vibration Plate Cover with the Hook on the Ultrasonic Vibration Plate to install.

Be aware of bubbles attached on the Ultrasonic Vibration Plate
Mist may not be generated if there are bubbles attached on the Ultrasonic Vibration Plate. If there are bubbles, switched off the product and take out the Ultrasonic Vibration Plate Cover. Use a cotton swab to clean up the bubbles.
About the use of Essential Oil

- Use essential oil which is 100% extracted from plant naturally in this product. Do not use synthetic essential oil which contains impurity, solid. It may cause the damage to product.
- Use 2~3 drops of essential Oil in 80ml of water. Using too much essential oil may cause failure due to oil attachment on the Ultrasonic Vibration Plate. Also, do not add essential oil into the water tank when there is no water. Essential oil may attach to the Ultrasonic Vibration Plate and case malfunction.
- Only the water tank and the lid are made of oil-tolerance material. Other parts may melt if there is essential oil contact.
- Essential Oil may leave inside the water tank, clean the water tank every day.

Other points to be aware

- If there is smoke or burnt smell from the product, turn the power off immediately. Bring it to the store purchased for repair.
- Unplug the DC plug after using the product. Injury may be caused by stumbling over.
- Do not put the product on any soft cushion or carpet with long fur. The air inlet may be blocked and cause failure.
- Do not put the product near curtain. The mist outlet may be blocked.
- Do not add anything other than tap water and essential oil into the water tank. It may cause failure.
- Do not put the product in a high temperature area or near flame. It may cause failure or deformation.
- There may be individual weight, thickness or color difference of the cover.
- Do not drag the cover on tables. It may damage the tables.
**Care**

The water tank must be cleaned every day in order to extend the product life. Clean the product once a day after using it. Likely, if the product has not been used for a long period of time, clean it before using.

1. Switch off the product, remove the DC plug from the main body and drain the water tank.
   
   Refer to P.8 “How to drain the water tank”

   ❗️ **Caution**
   - Water tank must be drained according to the Drainage Direction.
   - Do not allow the air outlet to get wet.

2. Wipe the water tank gently with a cloth which contains mild detergent.
   Mild detergent in kitchen must be used for cleaning the water tank. It is very dangerous if hydrochloric acidic, acidic or enzymatic detergent is used and left inside the water tank as toxic gas may be generated.

3. Clean the Ultrasonic Vibration Plate with a cotton swab which contains mild detergent.
   If oil is attached on the Ultrasonic Vibration Plate, the product may not operate normally. Take out the Ultrasonic Vibration Plate Cover (P.10) and clean the plate carefully.

4. After washing the water tank, clean up the water inside with a soft cloth and dry water tank completely.

   ❗️ **Caution**
   Do not allow the air outlet to get wet when washing the water tank.
# Troubleshooting

Confirm the followings before (asking for) repair.

<table>
<thead>
<tr>
<th>Symptom</th>
<th>Possible Cause</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>No Power</strong></td>
<td>Is USB cable plugging in properly?</td>
<td>• Confirm connection of main body and concentric plug. Unplug the DC plug from the main body and re-plug it.</td>
</tr>
<tr>
<td></td>
<td>Are you using a USB hub?</td>
<td>• There may be no power supply if using a USB hub. Connect the product to a USB port of a computer (5V 1.0A).</td>
</tr>
<tr>
<td></td>
<td>Is there any water in the water tank?</td>
<td>• Add water into the water tank.</td>
</tr>
<tr>
<td></td>
<td>Is there any oil attached on the Ultrasonic Vibration Plate?</td>
<td>• Clean the Ultrasonic Vibration Plate (refer to P.12).</td>
</tr>
<tr>
<td><strong>No mist / Mist volume is low</strong></td>
<td>Does the water tank become empty?</td>
<td>• Add water into the water tank.</td>
</tr>
<tr>
<td></td>
<td>Is the Ultrasonic Vibration Plate Cover installed?</td>
<td>• If the Ultrasonic Vibration Plate Cover is not installed properly, mist cannot be generated.</td>
</tr>
<tr>
<td></td>
<td>Is there too much water in the water tank?</td>
<td>• If water is added over the water level indicator, mist may not generate normally. Add water according to the water level indicator.</td>
</tr>
<tr>
<td></td>
<td>Is the air inlet dirty?</td>
<td>• If there is dirt in the air inlet, mist may not be generated. Clean the air inlet regularly.</td>
</tr>
<tr>
<td></td>
<td>Are you using the product on a cushion or a long fur carpet?</td>
<td>• The air inlet may be blocked, mist would not generate and cause failure. Change the place to put the product.</td>
</tr>
<tr>
<td></td>
<td>Are you using the product in a windy area?</td>
<td>• Mist may not be seen if placing the product in an area with airflow.</td>
</tr>
<tr>
<td></td>
<td>Mist may not been seen due to the environment like temperature and humidity.</td>
<td>• If mist generates inside the water tank and the air outlet runs normally (Motor sounds can be heard), it is not failure.</td>
</tr>
<tr>
<td></td>
<td>Are there any bubbles attached on the Ultrasonic Vibration Plate?</td>
<td>• Clean up the bubbles on the Ultrasonic Vibration Plate (refer to P.10).</td>
</tr>
<tr>
<td></td>
<td>Is there a layer of water in the Mist Outlet?</td>
<td>• If the Mist Outlet gets wet, a layer of water would block it, mist may not be generated. Clean up the layer.</td>
</tr>
<tr>
<td>Symptom</td>
<td>Possible Cause</td>
<td>Solution</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>----------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td>There is scent other than aroma oil</td>
<td>Are you using water other than tap water?</td>
<td>• Do not use water other than tap water as it rots easily and may affect the scent of aroma oil. Drain the water tank and clean it up before using tap water.</td>
</tr>
<tr>
<td></td>
<td>When cleaning the water tank, do you wash it thoroughly?</td>
<td>• There may be detergent left inside the water tank. Drain the water tank and clean it up before using tap water.</td>
</tr>
<tr>
<td>Water leakage</td>
<td>Are the cover and the lid installed properly?</td>
<td>• Reinstall the cover and the lid.</td>
</tr>
</tbody>
</table>
### Product Specification

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Aroma Diffuser GLAZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Item number</td>
<td>HWI0006</td>
</tr>
<tr>
<td>Aroma Generation Type</td>
<td>Mist Type</td>
</tr>
<tr>
<td>Dimension</td>
<td>85(W) x 167(H) x 85(D) mm</td>
</tr>
<tr>
<td>Weight</td>
<td>Approx. 490g (excluding USB cable)</td>
</tr>
<tr>
<td>Capacity of Water Tank</td>
<td>Approx. 80ml</td>
</tr>
<tr>
<td>Light Mode</td>
<td>Strong→Weak</td>
</tr>
<tr>
<td>Operation Mode</td>
<td>Continuous 1hr → Continuous 3hrs → Intermittent 6hrs (30sec ON/30sec OFF)</td>
</tr>
<tr>
<td>Power Source</td>
<td>USB</td>
</tr>
<tr>
<td>Fixed Power Consumption</td>
<td>5W</td>
</tr>
<tr>
<td>Recommended Operation Temperature</td>
<td>5 ℃~40 ℃</td>
</tr>
<tr>
<td>Recommended Operation Humidity</td>
<td>20%~80%</td>
</tr>
<tr>
<td>Cord Length</td>
<td>150cm</td>
</tr>
<tr>
<td>Material</td>
<td>Main Body: ABS . PP Ceramic Cover: Ceramics</td>
</tr>
<tr>
<td>Corresponding Aroma Oil</td>
<td>100% Pure Essential Oil (sold separately)</td>
</tr>
<tr>
<td>Accessories</td>
<td>USB Cable, User Manual</td>
</tr>
</tbody>
</table>

※ There is individual difference of dimension and weight.
※ The product specification and design may change without prior notice.
EU Declaration of Conformity

Hereby the manufacturer, Oregon Scientific, declares that the equipment type: Aroma diffuser GLAZE (HWI0006) is in compliance with 2014/30/EU Directive. The full text of the EU Declaration of Conformity is available at the following internet address: www.oregonscientific.com

Disposal Information for Users

Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in accordance with Article 20 of the Directive 2013/56/EU of the European Parliament on batteries and accumulators and waste batteries.

The barred symbol of the rubbish bin shown on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste.

Please note that the batteries/rechargeable batteries must be removed from the equipment before it is given as waste. To remove the batteries/accumulators refer to the specifications in the user manual. Therefore, any products that have reached the end of their useful life must be given to waste disposal centers specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country.

The adequate separate collection for the subsequent start-up of the equipment sent to be recycled, treated and disposal of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus.

Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.