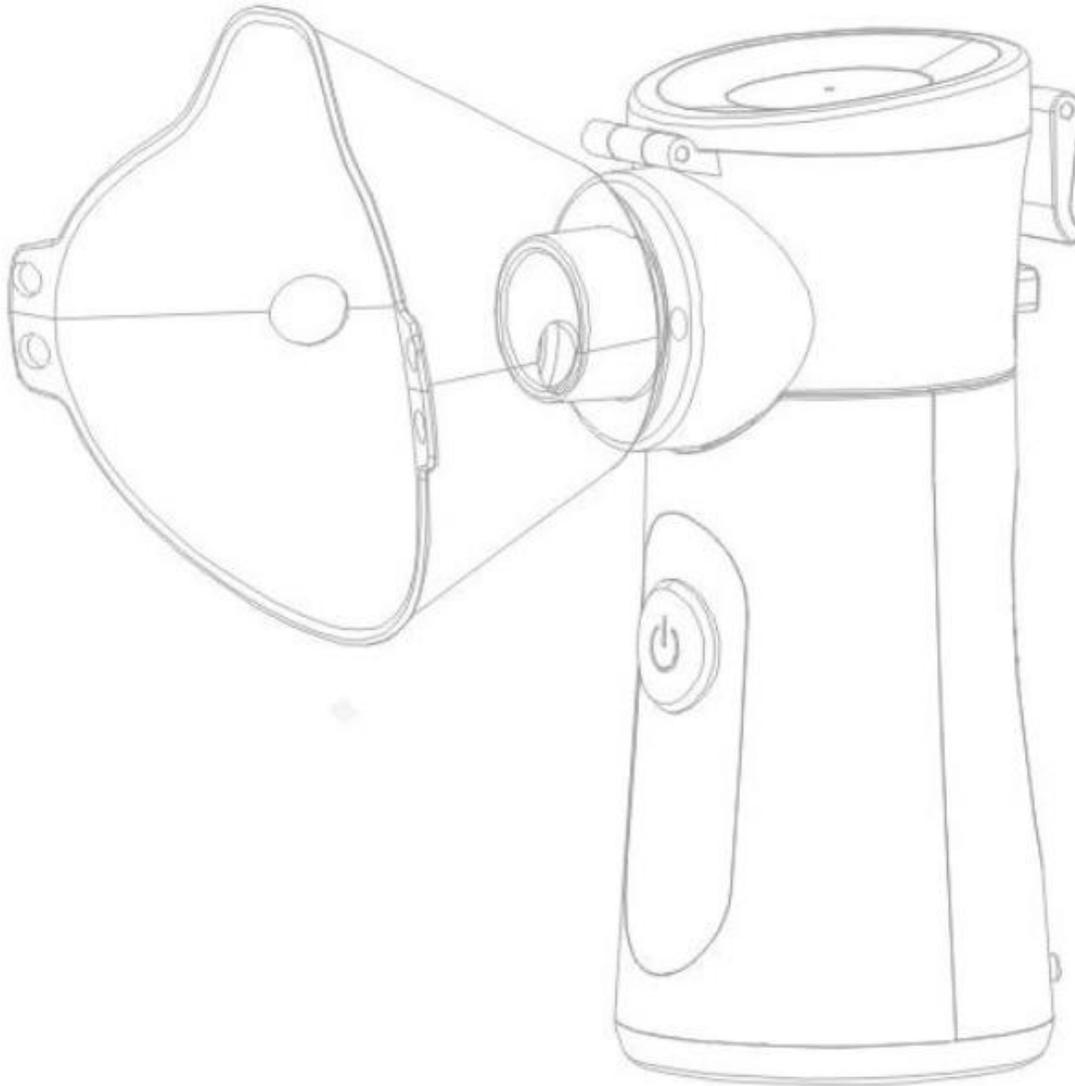


 **peaklife**  
360 **Nebulizer**



Thank you for purchasing the PeakLife360 nebulizer. Please read the instruction manual carefully.

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## 1. Safety Information and Warnings

1. Using this unit is not a substitute for consultation with or treatment from a physician. Please contact your physician before use and only use if instructed to by a physician.
2. Only use medications that have been prescribed or recommended by your physician.
3. If the unit does not function correctly or if you begin to feel unwell or in pain, stop using the unit immediately.
4. Do not operate in the presence of flammable gases.
5. Do not operate near electromagnetic transmitters.
6. Always supervise children or persons with restricted physical, sensory (e.g. insensitivity to pain), or mental abilities when using this device.
7. Do not dip the unit into water and do not use in humid places.
8. Remove the batteries when the device will not be used for some time. Leaking batteries may damage the device.
9. Do not use any liquids that are very viscous/thick, as these may damage your nebulizer.
10. Do not use any medicines in powder form, even if dissolved.

## 2. Protecting Against Leaks

When filling the medicine container with medicine, ensure that you do not exceed the maximum mark (8ml). The recommended filling amount is between 2ml and 8ml.

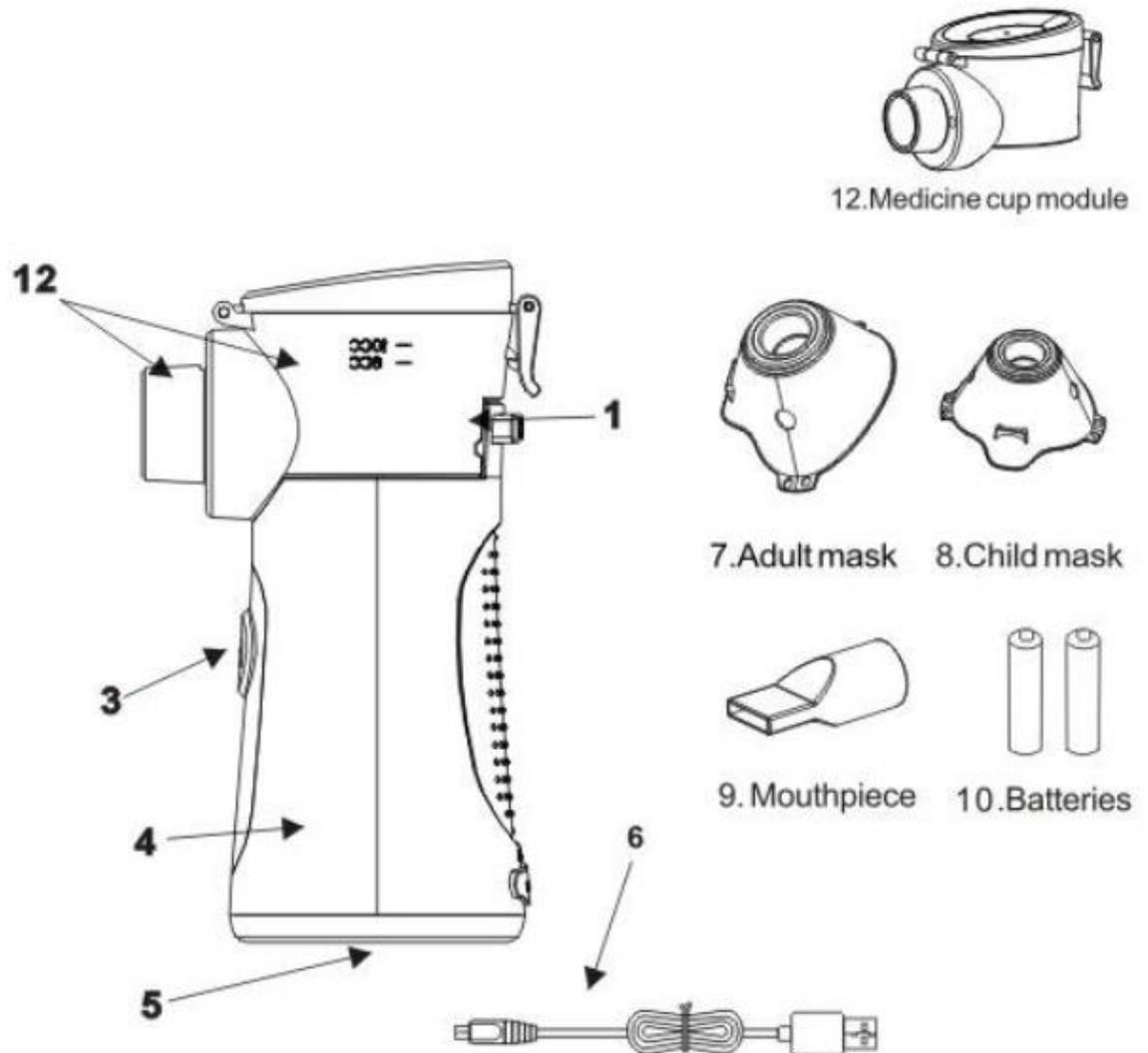
During use, you can tilt the device up to a maximum angle of 45 degrees in any direction without impairing its nebulizing function or the success of the treatment. However, please try to hold the device upright as much as possible.

## 3. Automatic Off Switch

The device has an automatic switch-off function - To prevent damage to the mesh, the device switches off automatically when the medicine/liquid has been almost entirely used up.

Do not use the device if the medicine container or water tank is empty. The device switches off automatically if the substance to be sprayed is no longer in contact with the mesh.

## 4. Description of Device and Accessories



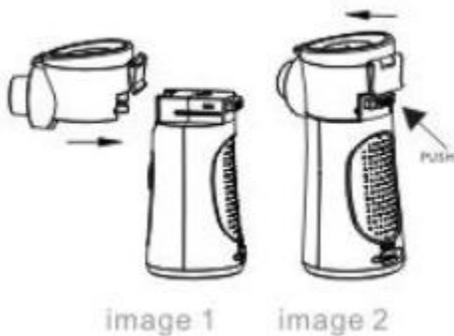
- 1 -Medicine container
- 2.Mesh atomizer
- 3. On / Off button / Operation LEDs
- 4.Apparatus body
- 5 Battery compartment
- 6. Adapter connector

## 5. Initial Use

The atomizer and accessories must be Cleaned and disinfected before they are used for the first-time.

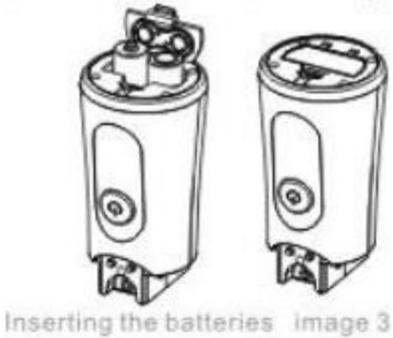
### Assembly

1. Remove the unit from packaging.
2. Fit the medicine cup module (12) onto the apparatus body (4). (Image 1)
3. When removing the medicine cup module (12), please press the PUSH button and pull up the medicine cup module. (Image 2)



### Inserting the Batteries

1. To open the battery compartment (5) on the underside of the device, apply light pressure and pull the battery compartment cover in the direction of the arrows, then fold the lid up.
2. Insert ALKALINE or rechargeable AA batteries.
3. Ensure the poles of the batteries are touching the respective poles in the device.
4. Fold the battery compartment lid back down and push it back in place in the opposite direction to the arrows.



## 6. Operation

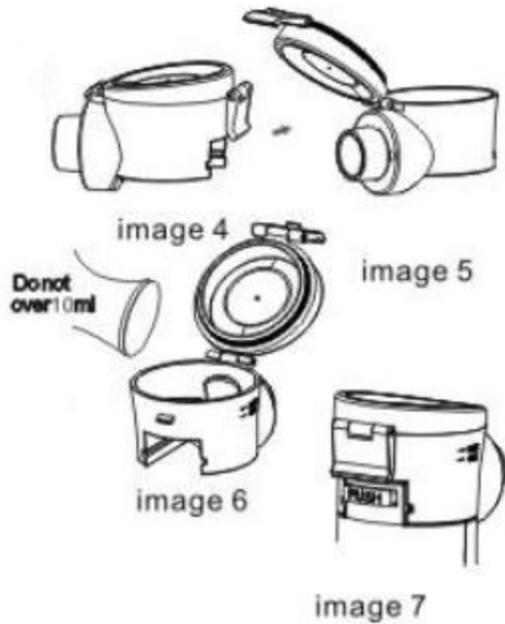
### Preparing the Nebulizer

For reasons of hygiene, it is imperative that the nebulizer and accompanying accessories are cleaned and disinfected after every use. Make sure the medicine cup module is rinsed after every use, especially between inhalation of different medications or by different people.

### Preparing the Nebulizer

Open the medicine container (1) by opening the clip and fill the medicine container with isotonic saline solution or medicine. **DO NOT OVERFILL**. The maximum recommended amount is 10ml.

Use medication only on the advice of a physician and check the appropriate inhalation duration for your needs. If the recommended dose of the medicine is less than 2ml, use an isotonic saline solution to dilute the medicine to 4ml. If the medication is viscous, dilute it similarly to a consistency like water.



### Fitting Accessories

1. Attach the accessories (mouthpiece, adult or child mask) firmly to the assembled medicine container.
2. Place the device against the mouth and close lips firmly around the mouthpiece. When using the mask, place it over the nose and mouth.
3. Start the device using the on/off button.
4. Inhale slowly and deeply, hold your breath briefly (5-10 seconds), and exhale quickly. Repeat until the spray mist stops and then switch the device off using the on/off button.

## 7. Cleaning and Disinfection

1. Remove the mouthpiece and any accessories from the atomizer.
2. Add 6ml of clean water to the medicine container and switch on the device to first remove any medicine residue from the mesh. (Please use up the entire liquid).
3. Remove the batteries.
4. If any traces of medical solutions or impurities remain on the gold-colored contacts on the device and atomizer, use cotton balls to remove them.

## 8. Troubleshooting

Problem Question	Possible Cause/Remedy
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<p>The nebulizer produces little or no aerosol.</p>	<ol style="list-style-type: none"> <li>1. Insufficient medicine in the Nebulizer.</li> <li>2, The nebulizer is not held in an upright position,             <ol style="list-style-type: none"> <li>1. The medicine used is unsuitable for spraying (e.g.- too thick, viscosity must be less than 3)</li> <li>2. The metal contacts between the medicine cup module and body is dirty.</li> </ol> </li> </ol>
<p>Output is too low,</p>	<ol style="list-style-type: none"> <li>1. Try replacing the batteries.</li> <li>2. There are air bubbles inside the medicine container which are preventing the medicine from coming into continuous contact with the mesh, please check and remove any air bubbles.</li> <li>3. Particles on the mesh are impeding output, to remove the particles, fill the nebulizer with 2 to 3 drops of vinegar and 3 to 6 ml of water, then nebulizer this solution completely, do not inhale this spray and ensure that you clean and disinfect the medicine container afterwards.</li> <li>4. Mesh is worn out.</li> </ol>
<p>Which medicines are suitable for inhalation?</p>	<p>Only the doctor can advise you which medicine to use to treat your condition. Consult your physician. With the mesh nebulizer, you can atomize medicines With a Viscosity lower than 3.</p>
<p>Some inhalation solution remains in the nebulizer.</p>	<p>This is normal and occurs for technical reasons. Stop inhaling as soon as you can hear a marked difference in the sound made by the nebulizer or when the device switches off automatically due to insufficient inhalant.</p>