

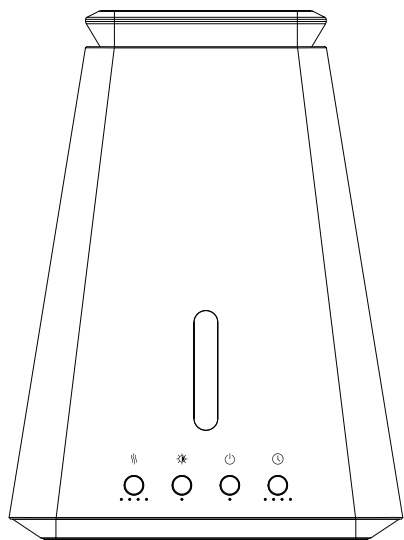
Front

190 mm

150 mm

Smart Aroma Diffuser

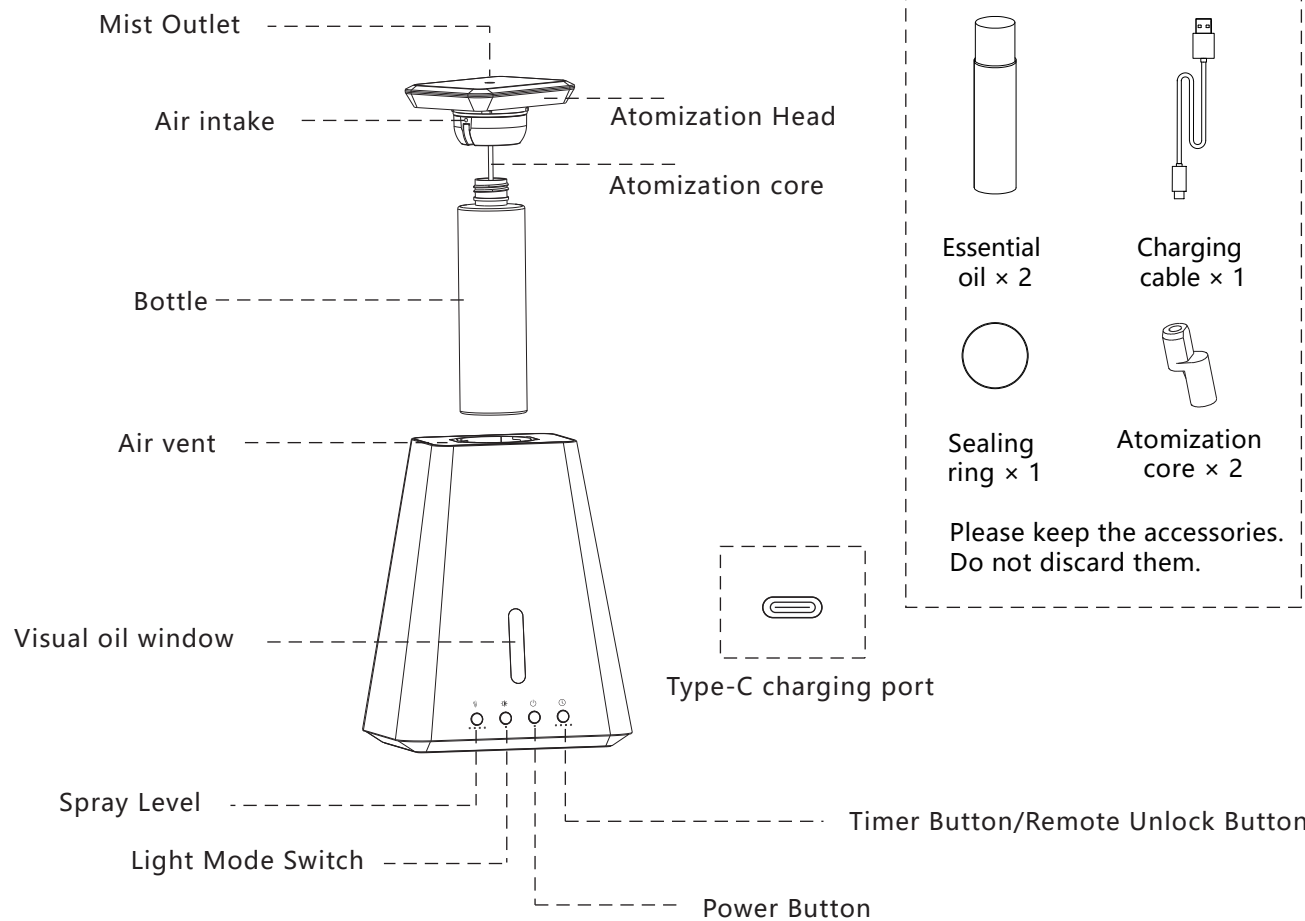
User Manual



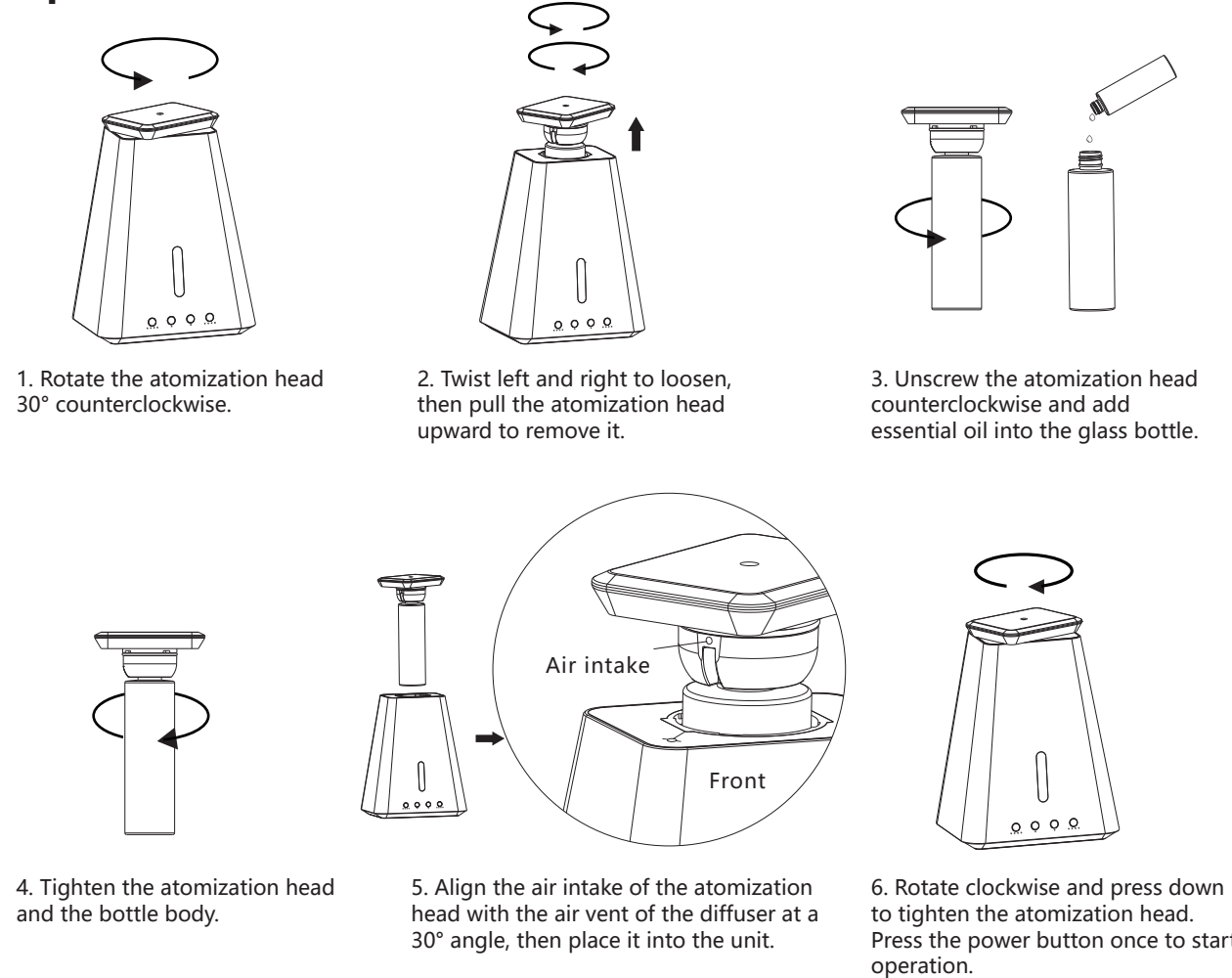
Maximum Power: 7.5W
Input: DC 5V, = 2A (Type-C)
Coverage Area: 3000 sq ft
Charging Time: 4 hours

Battery Capacity: 10000mAh
Essential Oil Bottle Capacity: 150ml
Product Dimensions: 6.46 × 4.84 × 8.68 inch
Net Weight: 1.6 kg (approx. 3.53 lbs)

Parts Introduction



Operation Instructions



Aroma DiffuSer Button Functions

Power

- Press the power button once to turn the diffuser on or off. When powered on, the power indicator light will illuminate.
- Long press the diffuser power button for 2seconds. The visible oil window indicator willlight up, then automatically turn off after 30 seconds.
- If the diffuser power indicator light flashes red, please recharge the diffuser before use.

Light

Press the button once to cycle through light colors. When you turn the light off, pressing again will activate the seven-color ambient light cycle mode.

Spray Level

(Press once to cycle through spray levels.)

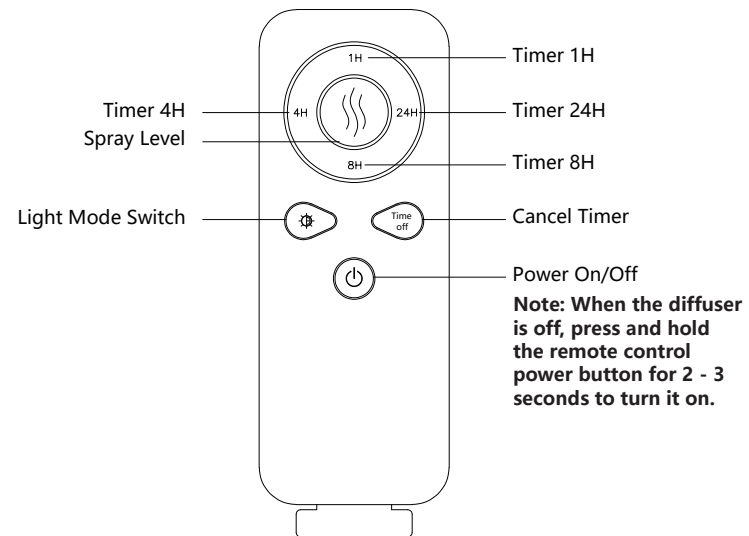
- I Spray 15s, pause 200s ●○○○
- II Spray 20s, pause 120s ○●○○
- III Spray 20s, pause 60s ○○●○
- IV Spray 40s, pause 40s ○○○●

Timer

(Press the button once to switch the timer setting. Press and hold for 2 seconds to turn remote control mode on or off.)

- 1H Auto shut-off after 1 hour ●○○○
- 4H Auto shut-off after 4 hours ○●○○
- 8H Auto shut-off after 8 hours ○○●○
- 24H Auto shut-off after 24 hours ○○○●

Remote Control Button Functions



*Before use, first remove this plastic tab, then press and hold the diffuser's Timer Button/Remote Unlock Button for 2 seconds to enable remote control mode.

Back side

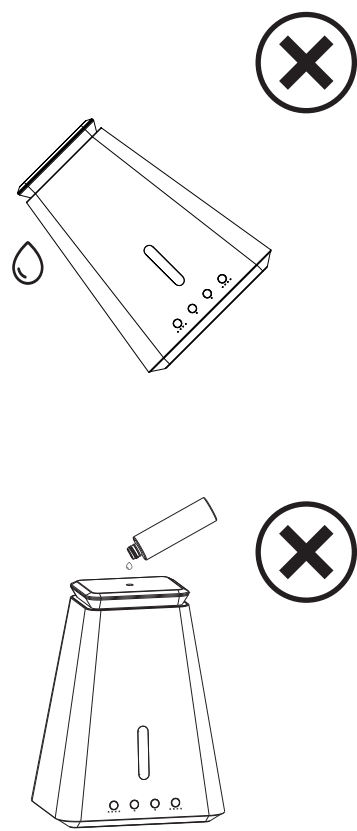
Important Safety Instructions

- The remote control function is disabled by default from the factory. Press and hold the Timer Button/Remote Unlock button for 2 seconds to enable remote control operation.
- After installation, keep the unit upright and placed on a flat surface. Tilting or laying it flat may cause oil leakage and damage the device.
- Do not modify, disassemble, or repair the device. If any malfunction occurs, contact qualified technical personnel promptly.
- The product is not recommended for use in ambient temperatures above 60°C (140°F).
- Do not tip over the product. If oil accidentally spills onto items such as fur, gold, pearls, or other accessories, wipe immediately with a damp cloth.
- Keep essential oils sealed and away from light. Do not open the oil bottle when not in use.

Changing Essential Oil

- Before refilling oil, turn off the diffuser and let it stand for at least 2 minutes to allow all oil inside the atomization head to flow back into the oil bottle. Then open it.
- It is recommended to add only enough oil for less than 45 days of use to prevent oxidation and deterioration of the oil.
- Do not add water or any other substances, as this may clog the atomizing core or affect atomization performance.
- Do not use non-genuine essential oils, as they may block the mist outlet or damage product functions. To purchase replacement genuine oils, search for the brand name or follow the product link provided.

Prohibited Actions



Device Maintenance

To ensure optimal diffusion performance, please inspect and maintain the device every six months. Maintenance is also required when changing to a new fragrance or when the diffusion effect weakens:

- Unscrew the bottle and empty any remaining essential oil.
- Pour an appropriate amount of alcohol into the bottle to clean it, then empty the bottle.
- Pour a small amount of alcohol into the bottle again, reassemble the device, and let it work for 5-8 minutes.
- Turn off the power, pour out the alcohol, add genuine essential oil, and turn the device on for normal use.

If the device is correctly assembled and routinely maintained, but still becomes clogged and produces no mist, follow the steps below:

- Check the unit for air leak. If a leak is found, replace the corresponding sealing ring.
- If there is no air leak but mist still does not come out, replace the Atomization core directly.

FCC Statement

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

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux flux RSS exempts de licence de Innovation, Science et développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) cet appareil ne doit pas causer d'interférences.
- (2) ce dispositif doit accepter toute interférence, y compris toute interférence susceptible de provoquer un fonctionnement indésirable du dispositif.