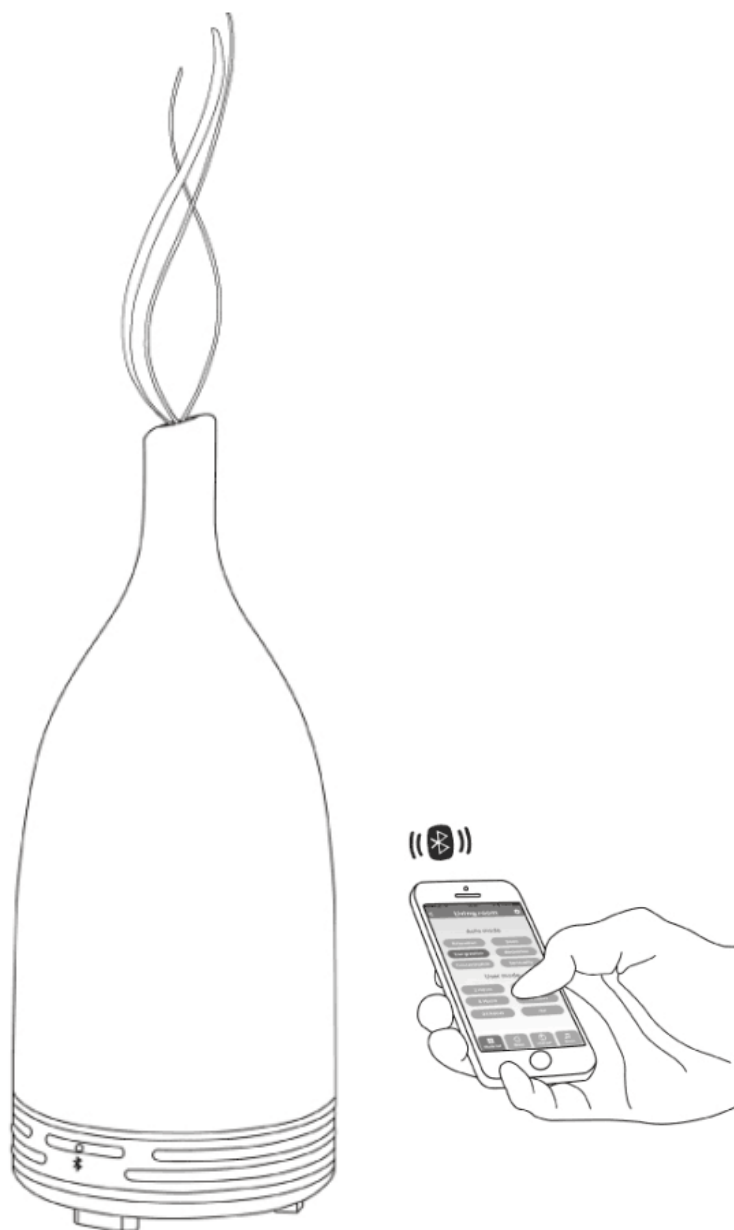


Folded Size: H110mm x W95mm; folding; double-sided painting, 10P



iMist

SMART AROMA DIFFUSER

Control your diffusers with your phone

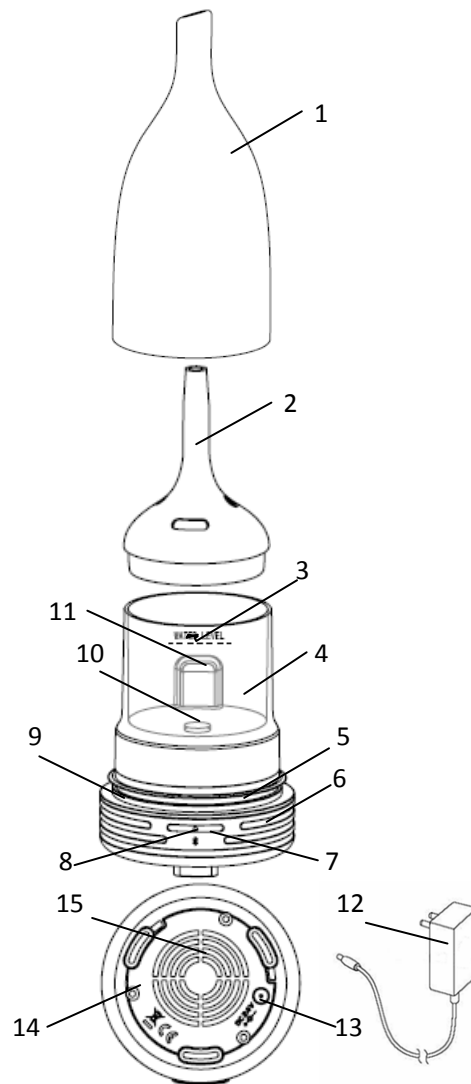
User Manual

Read and save this instruction manual

OVERVIEW

iMist is an App-enabled Bluetooth 4.0 Connected Smart Aroma Diffuser. Users can download iMist App from App Store or Google Play, and install it on iOS or Android Devices, use it to control the operation of iMist diffuser. This elegant-designed aroma diffuser releases fragrant mist generated by ultrasonic wave, with gentle LED lighting, delivering the aromatic luxury feels to your home, adding peaceful tranquility to your life.

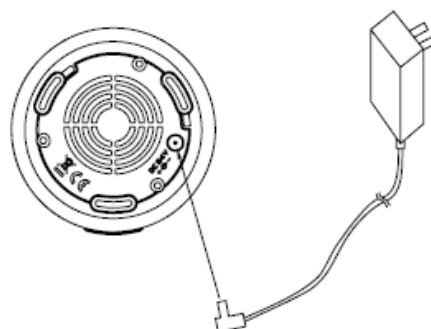
1. Ceramic Cover
2. Water Tank Lid
3. Maximum Water Level Line
4. Water Tank
5. Silicone O-ring
6. Unit Base
7. Power Button
8. Bluetooth LED Indicator
9. LED Light (inside)
10. Transducer
11. Air Outlet
12. Power Adaptor
13. DC Power Jack
14. Unit Bottom
15. Ventilation Hole



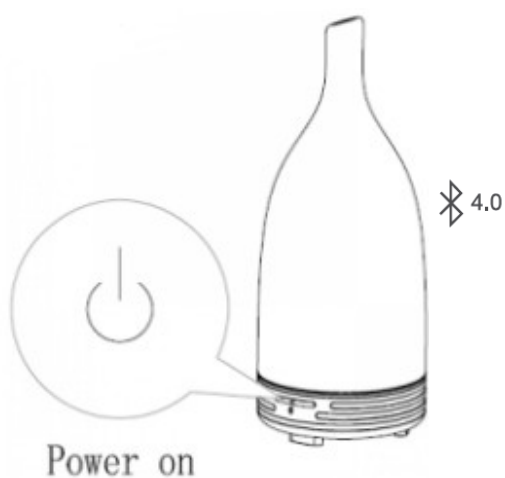
OPERATING INSTRUCTIONS



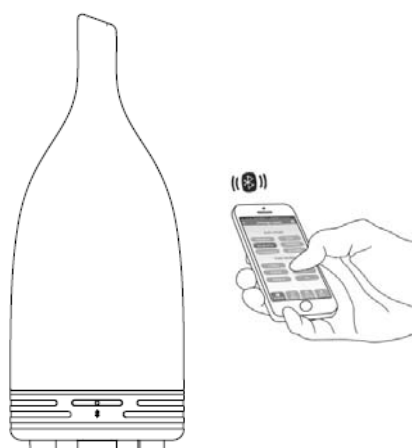
1. Download iMist App.



2. Connect Power Adaptor to DC Power Jack on Unit Bottom. Then connect Adaptor to a wall Outlet.



3. Power on iMist diffuser by pressing Power Button once, Bluetooth LED Indicator will flash in blue showing diffuser is ready for Bluetooth pairing and connecting.



4. Enter iMist App on your smart device (make sure to enable Bluetooth on the device first), follow the instructions on screen step by step to make Bluetooth connection with diffuser, and control its operations thereafter. (Please refer to the Tutorial on iMist App)

Important Tips:

- Whenever the diffuser is connected successfully with the smart device, its Bluetooth LED indicator will be always on. Whenever the connection is cut off, the indicator will turn into flashing again.
- Whenever iMist diffuser is lack of water during operation, it will stop working and the App will show a WARNING pop up to request the user to add water. Please refer to the INSTRUCTIONS OF HOW TO ADD WATER on the next page in this User Manual to add water into iMist diffuser.
- One smart device can pair with several diffusers but can only connect and control one at the same time.

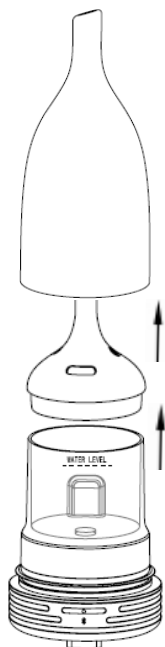
Manual Control:

- If there is no smart device around or it is not BLE-supported, you can still operate iMist diffuser by activating Manual Control.
- Press and hold Power Button for around 2 seconds to activate Manual Control: iMist diffuser works continuously at maximum mist output and brightest auto-color-changing light, while LED Indicator is on like a breathing light showing Bluetooth connection is cut off.
- Press the button once to deactivate Manual Control: iMist diffuser will stop working, while LED Indicator turns into flashing to show the diffuser is ready for Bluetooth pairing and connecting.

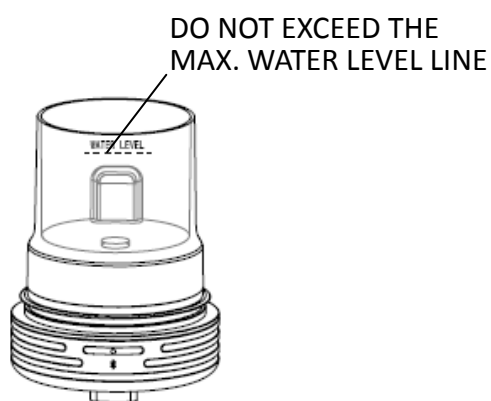
INSTRUCTIONS OF HOW TO ADD WATER

Important Notice:

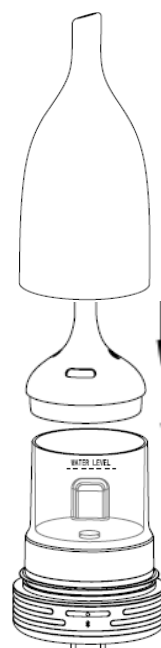
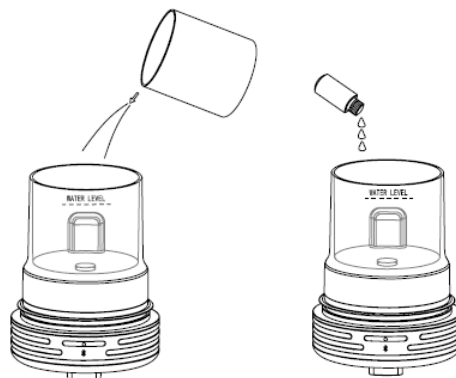
Whenever before adding water into the diffuser, make sure use iMist App to turn off misting first.



1. Remove Porcelain Cover from Unit Base and then lift Lid from Water Tank.



2. Fill Water Tank with water to no higher than Max. Water Level Line. And then add 5-10 drops of essential oil as per the Pop-up Hints on iMist App.



3. Replace Water Tank Lid and Ceramic Cover. Make sure it fit well with Silicon O-ring.

WORKING MODES INTRODUCTIONS

AUTO MODES & MANUAL MODES:

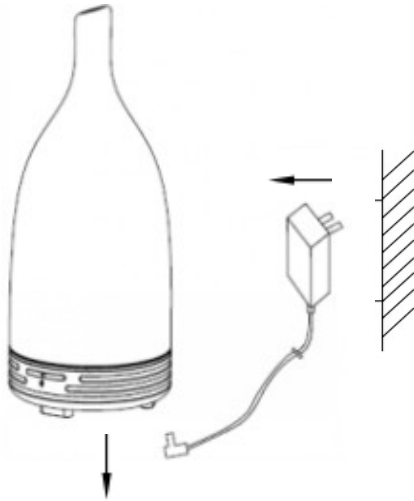
iMIST App shows twelve operating modes chosen to control iMist Diffuser: six of them are "AUTO MODES" at which the diffuser operates with fixed settings, while other six are "MANUAL MODES" at which the diffuser operates during specific timers with manual settings: adjustable mist output, adjustable LED brightness & color, selectable LED color auto changing or fixed.

WAKEUP MODE:

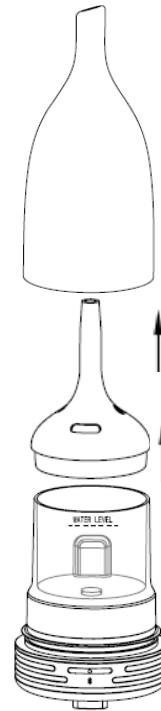
iMist diffuser will work at Wakeup Mode when the wakeup time set by iMist App is up.

AUTO MODES			MANUAL MODES	
Relaxation	Works continuously for 30 minutes:		2 Hours	Works continuously for 2 hours
	Mist output: Mid	LED brightness: Mid		
	LED color: Auto	Suggested oil: Lemon		
Sleep	Works continuously for 20 minutes:		4 Hours	Works continuously for 4 hours
	Mist output: Small	LED brightness: small		
	LED color: Yellow	Suggested oil: Lavender		
Energization	Works continuously for 60 minutes:		8 Hours	Works at an interval of 30-second on and 30-second off Automatically stops working after 8 hours or lack of water works 15 minutes per hour
	Mist output: Max	LED brightness: Max		
	LED color: Red	Suggested oil: Rosemary		
Meditation	Works continuously for 60 minutes:		16 Hours	Automatically stops working after 16 hours or lack of water works 10 minutes per hour
	Mist output: Small	LED Brightness: Mid		
	LED color: Auto	Suggested oil: Sandalwood		
Concentration	Works continuously for 20 minutes:		24 Hours	Automatically stops working after 24 hours or lack of water
	Mist output: Small	LED brightness: Small		
	LED Color: Green	Suggested oil: Eucalyptus		
Sensuality	Works continuously for 30 minutes:		Steady On	Works continuously and automatically stops till lack of water
	Mist output: Mid	LED brightness: Small		
	LED color: Pink	Suggested oil: Rose		
WAKEUP MODE	Works continuously for at least 5 minutes:			
	Mist output: Max	LED brightness: Max		
	LED Color: Auto			

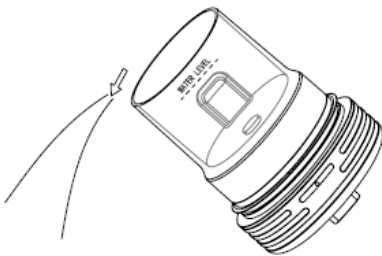
MAINTENANCE



1. Press down Power Button to turn off iMist Diffuser and then unplug Power Adaptor.



2. Remove Ceramic Cover, then Water Tank Lid.



3. Empty water as per the direction shown as above. Do not empty water from Air Outlet side.



4. Use a soft cloth or clean swab to clean the unit and Transducer. Transducer should be kept clean of mineral deposits and other debris for optimal misting. Never use any sharp objects to clean transducer.

TROUBLESHOOTING

SYMPTOM	POSSIBLE CAUSE	SOLUTION
No power	Power Adaptor is not properly plugged in.	Plug in the Adaptor correctly.
	Power Button is not depressed.	Depress the Button once.
No mist	No water or too little water in Water Tank.	Fill Water Tank to Max. Water Level Line.
No Bluetooth connection with flashing LED Indicator	The Bluetooth connection between the smart device and IMIST Diffuser is cut off incidentally.	Make sure Bluetooth of the smart device is turned on. Then enter iMist App to make reconnection with IMIST Diffuser.
No Bluetooth connection with breathing LED Indicator	The Manual Control is activated accidentally by pressing and holding Power Button.	Press Power Button once to deactivate Manual Control. Then enter iMist App to make reconnection with iMist Diffuser.
Reduced or almost no mist when water tank is full	The transducer is dirty.	Clean the transducer.
	Water is higher than Max Water Level Line.	Pour out the excess water.
	Besides the above two reasons, confirm if you can hear the sound of the fan operating and see if the vent is obstructed.	Remove any obstacle on the vent.

WARNINGS

- Only use Power Adaptor supplied with the unit.
- Use only as described in this manual and iMist App. To reduce the risk of electric shock, do not attempt to service the unit in any way other than as described in the “MAINTENANCE” section of this manual.
- Never operate the unit if Power Adaptor is damaged.
- Always turn off and unplug unit during maintenance or when not in use.
- When moving the unit, hold the base of the unit.
- To prevent damage to the transducer, do not use water hotter than 55°C.
- To prevent clogging and damage to the transducer, always use clean water.
- Do not move or shake the unit during operation.
- Do not try to remove any parts of the unit during operation.
- Do not move or tilt the unit during operation.
- Do not pour water or other liquid into Air Outlet.
- Do not touch the highly sensitive transducer with bare fingers, or scrap it with metal tools (otherwise mist output may be reduced).
- Remove any liquid in Water Tank after each use.
- Do not use the unit if Ceramic Cover is broken.
- Do not attempt to repair the unit yourself.
- Always keep the unit out of reach of small children and pets.

WARRANTY

We warrant your iMist Smart Aroma Diffuser against defects in material or workmanship for one year from the original purchase date. Should the product have a defect in material or workmanship, we will repair or replace it without charge to you. A shipping and processing fee may apply. To obtain service under warranty, please contact the store where you bought the device. This warranty does not cover any damage caused by accident, misuse or any use other than as described in these instructions, or damage resulting from failure to care and maintain this device as specified in these instructions.

SPECIFICATIONS

Model No.	iMist01
Input voltage	100 - 240V AC
Rated voltage	24V DC
Power consumption	Max. 12W
Wireless connection	Bluetooth V4.0
App OS required	iOS 7.0 or later; Android 4.4 or above
Water tank capacity	120 ml
Mist output	Adjustable: From Min. 15ml / Hr to Max. 30 ml / Hr (Approximate)
Dimensions	(D) 90 x (H) 232 (mm)
Net Weight	Around 560 grams
Materials	CAP: Matt Glazed Ceramic; BASE: ABS; TANK: PP; O-RING: Silicone

FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, 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 the 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.

3.FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm(8 inches) during normal operation.