

Diffuser Operation

1. Remove the upper cover. (FIG 1) 2. Connect the AC adaptor to the DC socket on the base. (FIG 2) 3. Using the measuring cup, fill the water tank with tap water up to the max water level line.

- Do not overfill or mist output may be low. - Do not use hot water.

- Never fill in water during operation - Drop essential oil into water tank vertically. (About 0.1ML-0.15ML per

100ML water) (FIG 3) 4. Replace the upper cover onto the base. (FIG 4) - The upper cover must be in place during operation.

5. Connect the AC adaptor to a power outlet. 6. Right Side Button - Mist Button: a. 1st Press: Turn On continuous mist on low level.

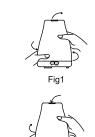
b. 2nd Press: Turn On continuous mist on high level. c. 3rd Press: Turn off the mist. (FIG 5) d. Pressing button for 5-8 seconds, the green tight will start flashing fast.

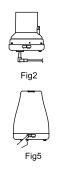
The white tight will stop flashing when successfully connected of Wi-Fi. 7. Left Side Button - Light Button:

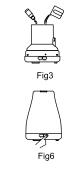
a. 1st Press: Soft rotating colour b. 2nd Press: Freeze current colour c. 3rd Press: Turn OFF.(FIG 6)

Troubleshooting

8. The unit turns off automatically when the water level reaches its lower







Attention

- The amount and intensity of mist produced will vary, but this is not unusual and should not
- be considered as a fault.

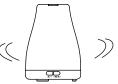
 Factors that affect this include water type, humidity, temperature, air currents. Auto power off when water runs out.
- Applies only 100% natural essential oil, if they contain chemical ingredients, flavors or impurities may cause damage to the product.

 Before replacing another essential oil, follow the maintenance part to clean the product.

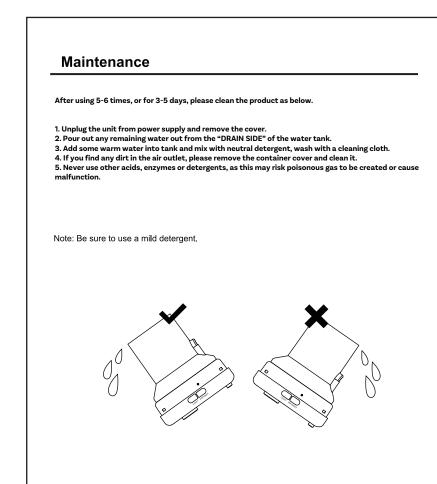
Accidental Leakage

- In the event of the unit being knocked over or tipped during usage, please follow the instructions as below:
- Unplug the unit and remove the cover.
 Pour out any remaining water out of the water tank.









Safety & Warnings

* Do not attempt to transform, disassemble, or repair the product. If the product needs to be repaired, contact kogan.com. * Do not damage the power cable in any way. Stop using the device if there is any damage to the power cord.

* Do not carry the device by the power cord. * Do not use the device and power adapter in a wet area such as bathroom, dressing room, greenhouse, etc.

* Make sure the device is kept clean. After using the product drain the water out of the water tank, and use a cloth to wipe it clean. * The essential oils utilised may cause staining if spilled. Clean immediately

 $\ensuremath{^{\star}}$ Do not fill from the tap directly. Use the measuring cup to add water into the water tank. * Don't let the spray nozzle spray directly on furniture, clothes or walls. * Avoid placing the device in direct sun light, close to an air conditioner, fan or high temperature appliances.

* Install the unit on a flat level surface. * Avoid placing the device near other electronics. * Don't block the mist outlet. * Only use clean tap water.

* Do not move the device while it is operating. * Don't touch the product while your hands are wet, in order to avoid electricity shock. * Place the product out of the reach of children and pets.

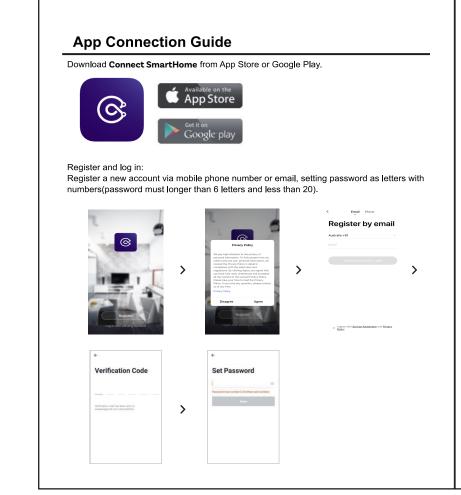
Solution Is there enough water in the tank? --Please add water to the tank • Is the power cord connected property? --Please disconnect, check cables and re-connect carefully. • Not enough water? or too much water?

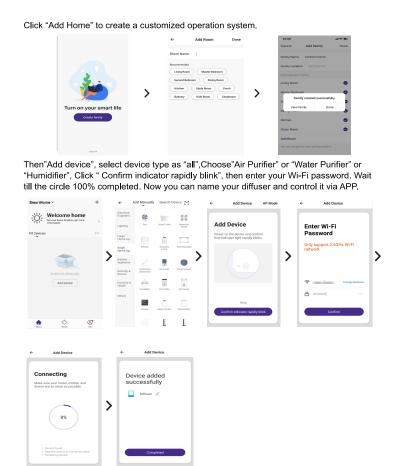
--Please add suitable amount of water in the tank, water must never be filled over 150ML (MAX)line. No mist or • Dirt on the atomization piece? --Please refer to maintenance instructions remove and re-install correctly, so mist can be released freely. • Cover and inner cover are not installed properly? Dirt on the air

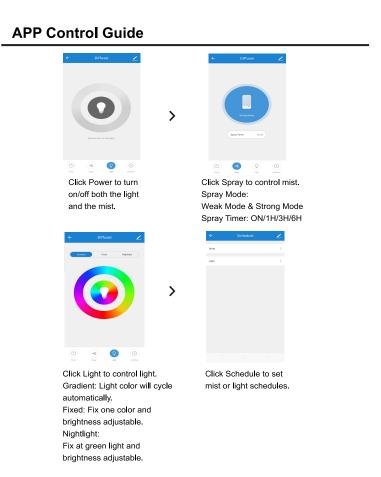
suction port on the underside of the base? --If too much dust in the air suction port, the mist will be restricted to come out.Just clean it. Cover and inner are not installed properly?

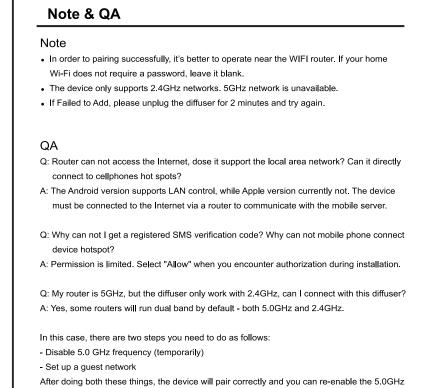
--Remove and reinstall correctly, so mist can be released Water leakage from product Low temperature or high humidity? -- Under these conditions, the mist may condense quickly into water droplets.

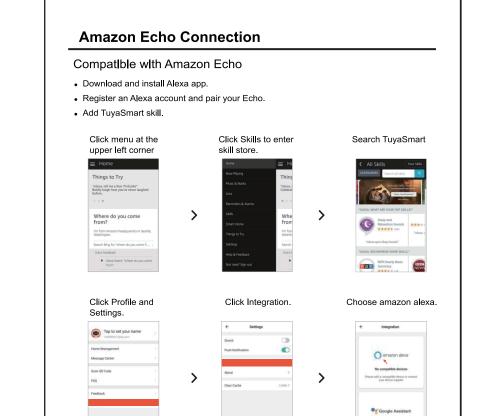
Specifications	
Dimensions	Approx 100 x 140MM
Weight(excluding adaptor)	Approx 200g
Power: Input/Output	AC100-240V 50/60Hz DC24V 500mA
Length of cord	Approx 170CM
Power	Approx 11W
Tank Capacity	150ML
LED light	3pcs
Material	РР
Accessory	AC Adapter and manual
Working frequency	2.4MHz











th # One of the compatible devices

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Follow the steps to connect with Alexa.

Step 1: Add Device

Make sure there is at least 1 device that is supported by Amazon Alexa. This is shown on the Integration Screen.

Step 2 : Modify Device Name

Modify device name so your Amazon Alexa can easily recognize the name. For Example: Living Room Lamp, Bedroom Light.

Step 3 : Set Up Alexa Use Alexa App or Computer (http://alexa.amazon.com) to set up your Amazon Alexa.

Step 4 : Add Skill

In the menu bar, go to "Skills" and search for "Tuya Smart". Enable Skill, then type in your login info from your app account to finish the account linking.

Ask Alexa to discover devices. After 20 seconds, devices will be discovered and Alexa will tell you "I found x devices". Then you can control your devices using voice through your Amazon Alexa product.

After completing, enjoy your smart home journey.

Or, you can search devices by the following orderings: * Alexa, discover my smart home devices.

* Alexa, discover device.

Afte 20 seconds, echo will tell you how many devices it found. Sign in Alexa app and click Smart Home to control the devices it found.

Operalonal Orderings.

(Make sure device name is English and don't use special characters that device cannot Such as: My lamp, Switch, My switch, etc.)

Searching Devices: "Alexa, discover my smart home devices"

Color Setting:

yellow, blue, purple, orange)"

Devlce On/Off Orderings: "Alexa, turn on diffuser" "Alexa, turn off diffuser"

50, percent)"

Percentage Setting - LED Brlghtness Adjustment: "Alexa, turn diffuser to red (white, green, "Alexa, set diffuser to 10 (20, 30, 40,

materials and workmanship for 12 months, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. The benefit of this warranty is in addition to your rights under the Australian Consumer Law and to other rights and remedies of the consumer under a law in relation to the goods or services to which the warranty relates. Through a network of retailers and resellers, Laser will provide you with your choice of a

Laser Corporation Pty Ltd ("Laser") warrants your new product to be free from defects in

WARRANTY AGAINST DEFECTS

refund, repair or exchange (where possible) for this product if it becomes defective within the warranty period. This warranty will no longer apply where the defect is a result of alteration, ${\it accident, misuse, abuse, normal wear and tear, neglect or improper storage.}$ Please retain your receipt as proof of purchase How to make a product warranty claim:

Step 1: Find your receipt which proves the date of purchase. Where the date of purchase cannot be verified, your place of purchase or Laser will make an assessment based on the date of manufacture, the condition of the Laser Product and the type of defect. $\label{eq:condition}$ Step 2a): Contact your place of purchase. They will assess the nature of the fault and refund or replace the product as per their store refund or warranty policy.

Step 2b): If your place of purchase cannot be contacted, then you can contact Laser. Customer Service with details of your defective Laser Product: Phone: (02) 9870 3388; or Email: support@laserco.com.au or online www.laserco.com.au/warranty (click on "Consumers (End Users)"). Our business address is at 1/6-8 Byfield Street, North Ryde, NSW

Step 3: Laser will issue you with a Return Authorisation (RA) number within 48 hours. When requested, send us the defective Product and a copy of your receipt. Laser will cover

cost of the return delivery.

frequency without any other influence.

Step 4: Wait for us to contact you. Once we have received your defective Laser Product for inspection, we will inform you of our assessment of your claim within 7 days. When we contact you, we will firstly let you know whether you have a valid claim under this Warranty, and if so, we will inform you whether your defective Laser Product will be replaced or repaired, together with the number of days you can expect to wait to receive your replaced or repaired Laser Product.

. ur goods come with guarantees that cannot be excluded under the Australian Con: Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods $% \left\{ \left(1\right) \right\} =\left\{ \left(1$ repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.