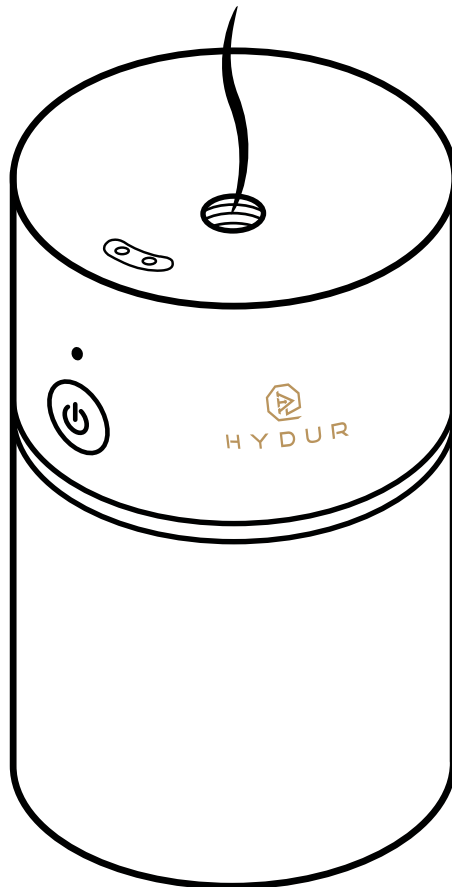


THE SENSANI MANUAL

Before using: For Your safety, please read and understand this manual before using your product.



Isopropyl Alcohol
Sanitizer



Sensor
Diffuser



USB
Charger



Battery
Powered

Specification

Product Name: Hydur, The Sensani Blue/Pink

Dimensions: (H) 90 mm x (W) 55 mm

Net weight: 0.21 kg

Gross weight: 0.28 kg

Oil Consumption: 0.18 ml – 0.55 ml per hour

Power: 2.5 Watts

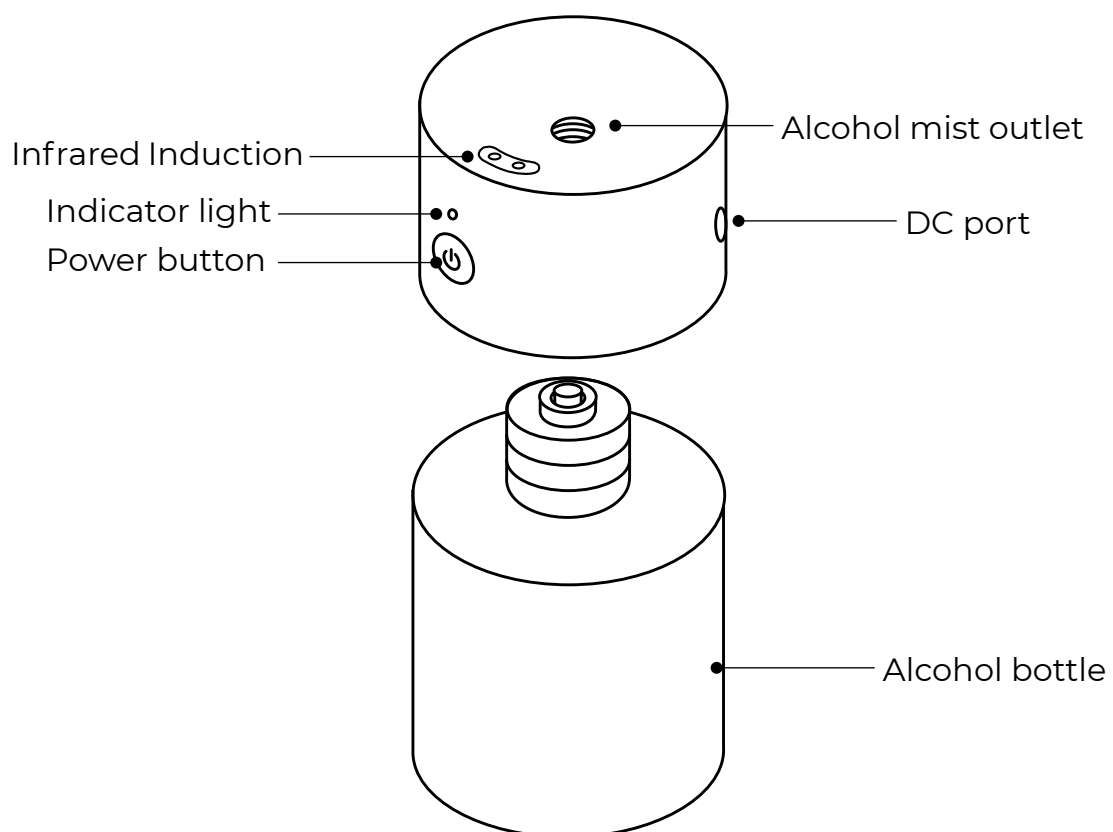
Voltage: USB - 5V



Waste electrical products should not be disposed of with house hold waste. Separate disposal facilities exist, for your nearest facilities see www.recycle-more.co.uk

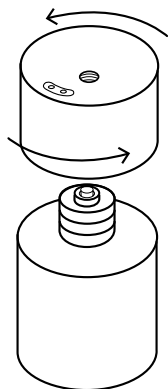
Specification

In a pandemic era, sanitisation has become a very important and pivotal part of our lives. With the Sensani we make sanitisation simple and fun. Using smart sensor technology coupled with infrared induction, we can dispense touch free sanitizer alcohol directly from the machine avoiding any form of cross contamination. Rechargeable via USB this offers a great wireless capability for an array of placements.

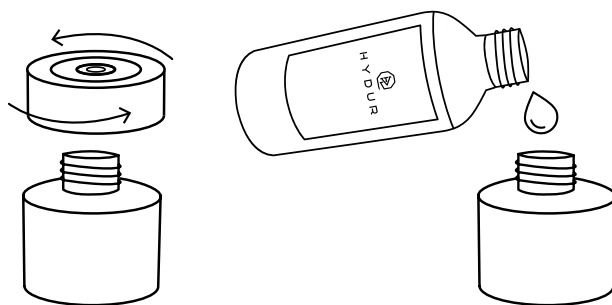


Operating your diffuser

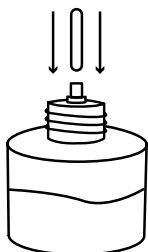
- 1 When the power is off remove the atomiser head and unscrew the bottle.



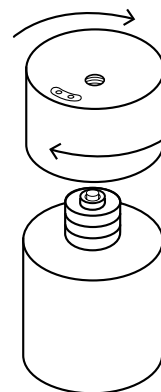
- 2 Remove the cap from the bottle and fill it with Isopropyl Alcohol.



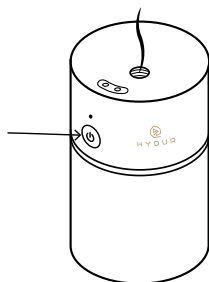
- 3 Insert the silicon plug firmly to the bottle and immerse the wick, allow the wick 10 seconds to absorb the Isopropyl Alcohol and then flip the wick so its fully absorbed.



- 4 Screw the bottle to the atomiser head.



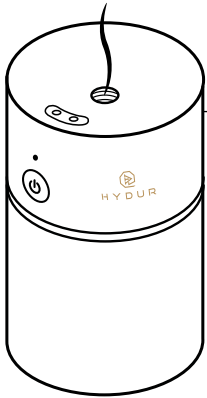
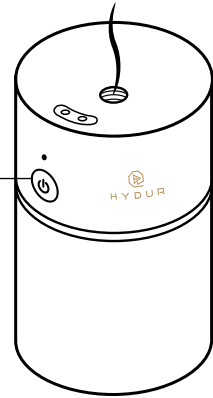
- 5 Press the power button on the atomiser head to turn the power ON/OFF.



Directions

Button

Short press for 2 seconds to turn on the diffuser.



Charging

1. If the diffuser is off, light flashes which confirms the diffuser is in charging state.
2. If the diffuser is on, no indicator light flashes.
3. Diffuser will run whilst on charging state.

Battery

It takes approximately 3.5 hours for the diffuser to be fully charged and will last for approximately 24 hours in standby state

Warnings

Please read and follow all instructions

- This product is a household electrical appliance
- This product is not intended for use as interior room lighting
- Turn the diffuser off before adding any new Isopropyl Alcohol
- After installation, please keep the diffuser on a stable horizontal surface, do not tilt or angle as this will cause oil leakage and may damage the machine
- For your safety and quality assurance, we strongly advise do not disassemble or repair the machine as this will void the warranty and will damage the machine
- Only use Hydur purchased Isopropyl Alcohol. Any other Isopropyl Alcohol may cause blockage and will void the warranty and might damage the machine
- Do not install or use within the reach of children or pets. Doing so may lead to the product tipping over or in other accidents cause injury
- Do not submerge or pour / splash water on this product or its cable, doing so may lead to electric shock or injury
- Never attempt to insert pins, wires or other foreign objects in the mist diffuser outlet, doing so may lead to shock or injury
- Do not use damaged cables or chargers or charging when moisture is present, can cause fire, electric shock, injury or damage to the diffuser
- Do not allow children to play with this appliance
- If there is a spill due to tipping over or tilting, do not allow it to come in contact with the internal outlet as or charging port as it can result in malfunction or may lead to shock or injury

Care/Storage

For your safety, regularly perform care and maintenance for your scent diffuser,

- If the cover becomes dirty, wipe it off with a clean cloth soaked with warm water and wipe with a dry cloth
- Using the diffuser without regular cleaning may result in mineral build up resulting in degraded performance

Storage

- Do not store this product in a location subject to high temperature or humidity
- Before using this product after a period of storage, clean the interior with a dry cloth to remove any dust particles

Disposal

Dispose of this product and packaging materials with your local regulation. Waste electrical products should not be disposed with household waste. Separate disposal exist for your nearest facilities, see www.recycle-more.co.uk