MESH-S600B Ultrasonic Mini Nebulizer Portable Nonventilatory Atomizer Instruction Manual

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Ultrasonic Mini Nebulizer

Portable Nonventilatory Atomizer

MODEL NO.: MESH-S600B

V2.0

Contents

Introduction

Thank you for choosing our Nebulizer. Our Nebulizer is a handheld device, to a0rrnmli7e m0dk:ation for r0Rpiratory therapy purpose. which And indoor use.

This device con Oporto on intimal lithium titanite rechargeable battery. With battery end compact size, you are able to continue your treatment while you go on traveling. To eave the planet.

As this device is a medical instrument please reed in1truction to follow the” inetrur-tiom1 of A doctor and use the device correctly.

Product Features

1. Microporous structure (Mesh) and oscillator are combined in the atomization
2. Cornμacl body deign, handy to carry around
3. Palm size device easy to canny
4. Easy to operate
5. Easy to clean & maintain

Intended use

Medical purpose and Principle	The device adopts active ultrasonic vibrating mesh technology, which is designed to nebulize the solution into an aerosol for respiratory therapy purpose	
Intended user	Legally certified medical experts, such as doctors, nurses, therapists, or patients under the guidance of qualified medical experts. The user should also be capable of understanding general operation of this device and the content of instruction manual	
Intended patients	This device is designed for all ages of patients, except for the patients who are unconscious and not able to breathe spontaneously or have pulmonary edema.	
Recommended Operation Environment	This device is intended for using in the medical facility, such as hospital, clinic and doctor's office, a room of general household and open-air environment with a roof.	
Durable period	Durable periods as follows. The product is used to nebulize 0.9% Saline 2 times a day, 10 minutes each time at room temperature (23°C).Durable period may vary depending on environment and solution.	
	Main unit	36 months
	Medication cup	12 months
Precautions for use	Warnings and cautions described in the manual should be observed.	

Safety Precautions

⚠ **READ ALL WARNINOS AND INSTRUCTIONS BEFORE YOU USE THIS DEVICE,**
API with any media dAvic1il, thief product may unusable duly! to an electric! outage, battery depletion, or impaction. We recommend that you have e hiccup device available to you. When you Use electrical products, always Hollow tunic 5a'8ty precaution, Ai with any electrical device take particular care round children,

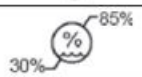
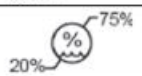
⚠ **WARNINGS**

- Only UM this device for med1cat1one prescribed by your doctor.
- The nebulizer it only intended for raep1n1tory therapy end any other appllcat1on of this device is improper end dangerous. The manufacturer be held limb any camu1d by.
- Do not flehm your nabuli7ar with than. It if. intranode to bag.
- Never use the device while it is charging.
- If you are not udo though dovecot for long period of Timo, disconnect the USB charger.
- Do not waif the medication cup and mash under running water or any other liquid.

⚠ **CAUTIONS**

- Do not attempt to loon moil with miming object, it miry domino the moan.
- Avoid dropping the device otherwise it my not function normally
- Do not attempt to open, repair or modify this device.
- The nebulizer it only intended for raep1n1tory therapy end any other appllcat1on of this device is improper end dangerous. The manufacturer be held limb any camu1d by.
- Do not flehm your nabuli7ar with than. It if. intranode to bag.

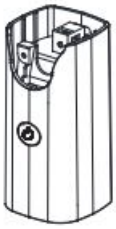
Classification and Explanation of Symbols

	Warning / Caution / Note
	Class II equipment per IEC 60601-1
	Type BF equipment per IEC 60601-1
IP22	Protected against foreign objects equal to or greater than 12.5mm in diameter and against drops of water falling at up to 15˚ from vertical
	Consult instructions for use
	ON / OFF Button
	Keep dry
	Operating temperature limits : 10°C to 40°C
	Storage and delivery temperature limits : -20°C to 60°C
	Operating humidity limits: 30 to 85% R.H
	Storage and delivery humidity limits: 20 to 75% R.H
	Manufacturer
	Date of manufacture
	Serial number
	Batch code
	Disposal of Electrical & Electronic Equipment (WEEE): Do not treat this product as household waste.
	CE marking,This device compiles with the requirements of the Medical Devices Directive (93/42/EEC)
	Authorized representative in the European Community

Package Contents

Check before use

The following items are contained in the package. Please check all parts for visible damage. Replace any damaged parts before you use this device. In the case of missing parts, malfunction or damage, please contact the store where you purchased from or the nearest dealer.



1. Controller

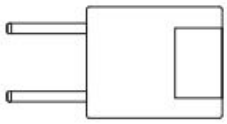
2. Medication cup

3. Instruction Manual

4. Mouth piece

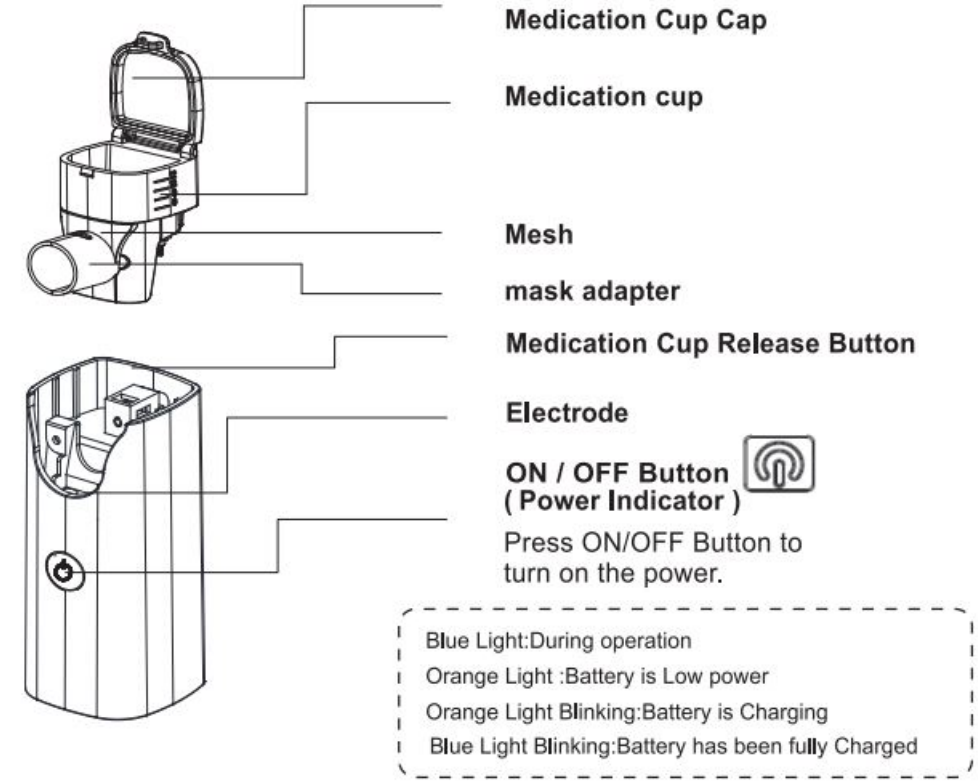
5. Mask(Adult and Children)

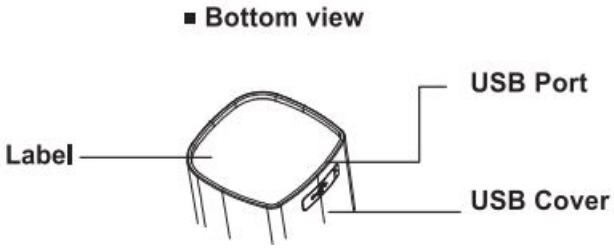
6.Nosepiece(Optional)



7.USB charger(Optional)

System Overview



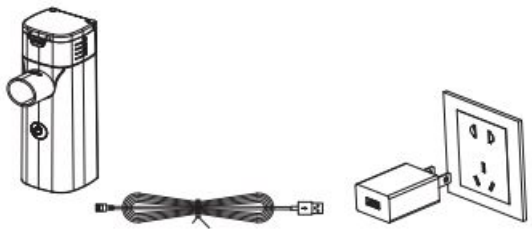


How to operate with Battery

About the battery:
The device has an interns lithium recherge1ble battery that you cannot replace, al10 NCVC Urea the device when it i1 charging,
The device is charged through phone, and portable electronic media devices sech, used You can only cheroot the battery by connecting to II well outlet urging the UBH
NOTE : the USH demerger is son options syce ,only Only use extremely.

To charge the battery with wall outlet:

1. Insert the usb wall charger into a wall outlet
2. Gently inmate the USB cable’1 Cord into the USB port.
3. Gently insert toll USB coble’s Cord into the USB wall charger port
4. Insert the usb wall charger into a wall outlet.



Understandings battery states:
When the device is not connected to a power Bounce, the ON-OFF indicator light has three possible agate

The device has an interns lithium recherge1ble battery that you cannot replace, al10 NCVC Urea the device when it i1 charging,
The device is charged through phone, and portable electronic media devices sech, used You can only cheroot the battery by connecting to II well outlet urging the UBH

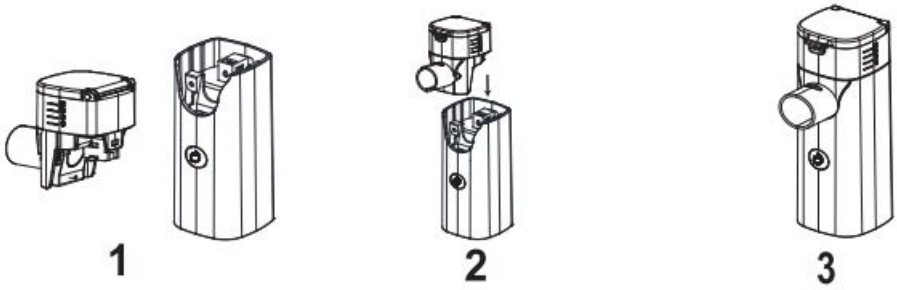
Clean all parts of your portable nebulizer before use, after each use 1 and after Long-term storage.

1. Set up the medication cup

   Step 1: take out the medication cup and main unit.

   Step 2: plug in the medication cup to the main unit.

   Step 3: make sure the medication cup is in contact with main unit properly.



2. Fill the medication

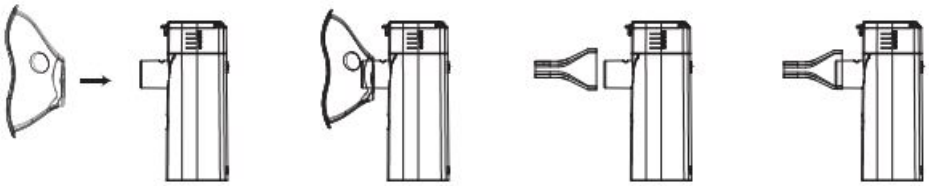
   Make sure that indicator light is off before adding the medication.

   – Open the medication cup cap.

   – Fill the medication cup with medication DO NOT EXCEED THE LIMIT. (Max.12rnl).

   – Close the medication cup cap properly.

3. Install the mask or mouthpiece into the mask adapter

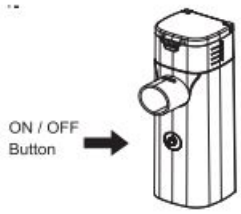


The device is now ready for use.
Refer to the next section how to inhale

Caution: For type, dose, and regime of medication, follow the instructions of your doctor or pharmacist.

1. Tilt the unit slightly, as illustrated in the figure
   In this position, the vibrating element is immersed in the medication and nebulization will start after power on.
   After the vibrating element has been immersed in the medication, the unit can be used under any angle.
   Note: In some positions (e.g. Upright), nebulization may stop after a short while. In that case, briefly tilt the unit again in order to re-immerse the vibrating element in the medication.
2. Place the mouthpiece into your mouth or place the mask to cover your mouth and nose.

3. If you push the ON/OFF button, nebulization starts. If you push the ON/OFF button again, nebulization stops
   The blue power indicator lights up during nebulization.



   Always be calm and relaxed when you inhale. Breathe in slowly and deeply so that the medication can reach deep into the lungs. Hold your breath briefly, then breathe out slowly while removing the mouthpiece from your mouth. Do not breathe too quickly.
   Pause it when you feel like having a rest.
4. After inhalation always switch off the nebulizer
5. Clean the unit after each inhalation
   1. If high-viscosity solution is used, the nebulization may be reduced. :
   2. If excessive solution is accumulated on the mesh, nebulization may stop. In this case. turn off the power and absorb the solution by gauze or lint-free towel.
   3. The device is automatically power-off 10minutes
   4. Do not drop medication on the main unit or into its USB port ,if you use the device when it is still wet, it may cause trouble or injury.

Cleaning and disinfection

⚠ If the device is not cleaned and disinfected correctly and frequently as indicated, microorganisms may remain in the unit and cause risk of infection.

1. After every use:

Clean the medication cup with distilled water after each inhalation.

1. Pour out the residual solutions in the medication cup.
2. Pour some distilled water into the medication cup.
3. Turn on the device to nebulize the distilled water for 2 to 3 minutes to clean the mesh.
4. disconnect the adapter from the main unit.
5. Remove the medication cup from the main unit.
6. Wash and rinse the medication cup with distilled water.
7. Shake off excess water and allow parts to be fully air dried on a clean,dry towel.
8. Use gauze or clean towel to wipe off stains on the main unit if necessary.
9. Make sure that all cleaned parts are completely dry before you store them or use them next time.

2. After use the medication cup for 9 times

Clean the medication cup with the Approx.60% Edible white vinegar After use it for 9 times.

1. Pour out the residual medication in the medication cup.
2. Fill some distilled water into the medication cup.
3. Pour out the distilled water in the medication cup.
4. Fill the 3ml of the Approx.60% Edible white vinegar into the medication cup.
5. Turn on the device to nebulizer the 60% Edible white vinegar for 5 to 10 minutes to clean the MESH.
6. Disconnect the adapter and remove the medication cup form the main unit.
7. Wash and rinse the medication cup with distilled water.
8. Shake off excess water and allow parts to be fully air dried on a clean place.
9. Use gauze or clean towel to wipe off the main unit if necessary.
10. Make sure that medication cup and other cleaned parts are completely dry before you store them or use them next time.

⚠
1. Keep the battery compartment dry all the time.
2. Do NOT poke the mesh with finger, cotton swab or any objects.
3. Do NOT clean parts in a dishwasher.
4. Do NOT use microwave to dry any parts.
5. Do NOT wash the medication cup and mesh under running water or any other liquids

Daily disinfections

It is important to disinfect the medication cup on a daily basis.

1. Disinfection by boiled water

- Rinse the medication cup with distilled water.
- Bring a saucepan of DISTILLED water to the boil.

NOTE: Do NOT boiled medication cup directly

- Carefully immerse the medication cup in the boiled water for a maximum 15 minutes.
- Carefully to remove the medication cup from the boiled water and shake off excess water.
- Allow parts cooling down and fully air dry on a clean,dry towel,and out of reach of children.
- Make sure that all cleaned parts are completely dry before you store them or use them next time.

2. Disinfection by alcohol

- Rinse the medication cup with distilled water.
- Immerse the medication cup with in 75% ethyl alcohol for 1 minute.
- Rinse the medication cup with distilled water again, shake off excess water and allow parts to be fully air dried on a clean,dry towel.
- Make sure that all cleaned parts are completely dry before you store them or use them next time.

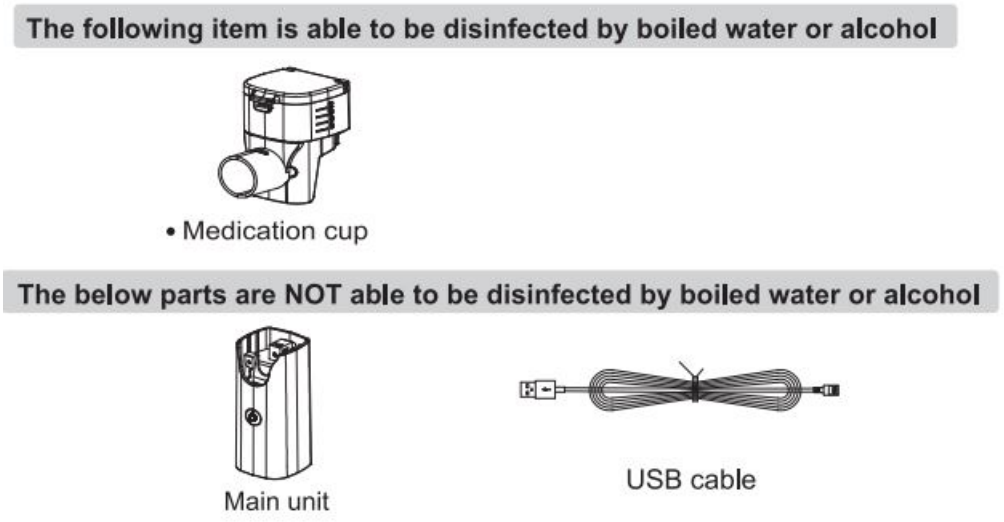
3. Cleaning

Cleaning & Disinfection for the Nebulizer's Accessories (including: medication cup, mouthpiece, etc.) Attar Use the Nebulizer Accessories.

– Clean the Nebulizer's Accessories with the distilled water.
– Completely immersed the Nebulizer's Accessories into approx. 75% medicinal alcohol.
– Soaking for approx. 30 minutes.
– Wash and rinse the Nebulizer's Accessories with about 50 C warm distilled water.
– Shake out water dry them with a clean. Soft towel or leave them air-dry in a clean place.
– Make sure that the Accessories and other cleaned parts are completely dry then put all these parts in a dry

sealed container.

1. ⚠ Alcohol is highly flammable. Do Not use alcohol in close vicinity of open fie or smoke.



Do NOT rinse or immerse the main unit in any liquid.

Carrying and Storing
Close the mouthpiece's cover, store the device and medication cup in a dry and clean environment.

1. Do not leave or carry the device containing residual liquid in the medication cup.
2. Do NOT leave the device under direct sunlight.in high humidity. extreme heat or cold environment.
3. Keep this device away from fire, high electromagnetic fields and out of the reach of children.

Troubleshooting

If any trouble occurs while you are using the device, please check the following list first.

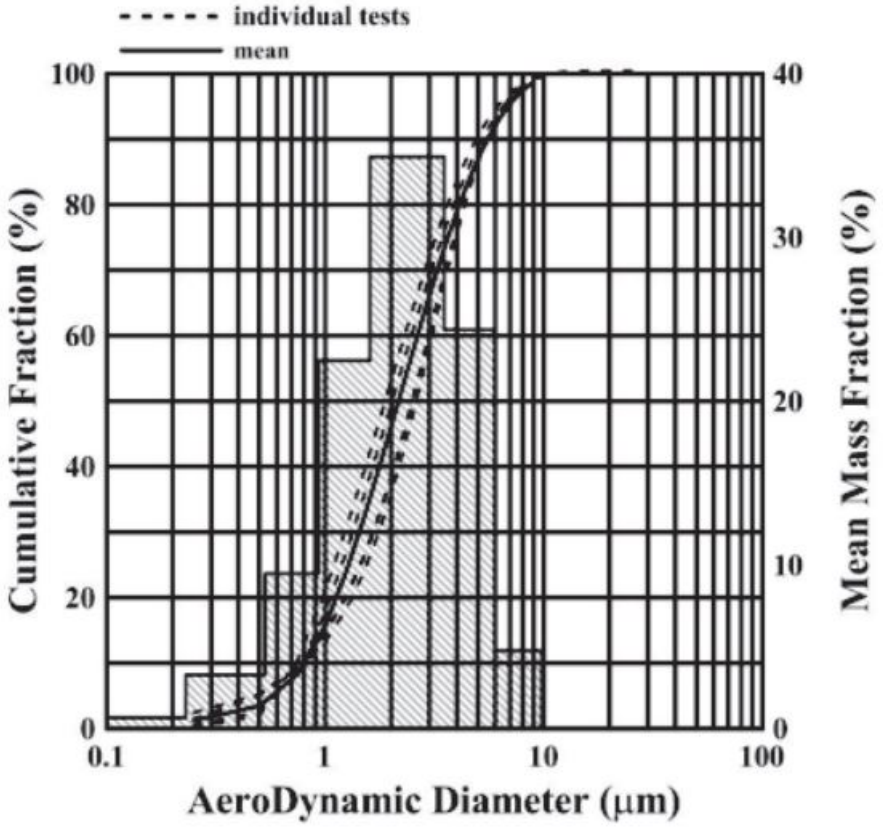
Problem	Possible Cause	Action
Low atomization	Batteries are low(orange light)	Please charge the battery
	The stains on the electrode cause a fault connection	Use rubbing alcohol to clean electrodes
	The mesh holes has been clogged or stained	Refer to Cleaning and Disinfection procedure to clean the medication cup's page
	The mesh is broken	Replace the medication cup's page.
After turning on the power. power indicator is not on and no mist comes out.	Batteries are too low	Please charge the battery
	Fault connection between adapter and main unit	Check and reconnect the USB charger to main unit.
After turning on the power, the power indicator is on but no atomization	The medication cup is not installed properly	Refer to Set up the medication cup procedure to re-install the medication cup
	The mesh holes are clogged or stained	Refer to Cleaning and Disinfection procedure to clean the medication cup's page.
	The mesh is broken	Replace the medication cup
Power indicator turns into orange light	Low battery power	Please charge the battery

Technical data

Model	MESH-S600B
Product	Portable Ultrasonic Nebulizer
Method of operation	Active Ultrasonic Vibrating Mesh Technology
Power supply	10mins Auto off, Internal power supply, Lithium battery only
Power consumption	Approx. 2.0W
Mode of operation	**10mins** Auto off (with rechargable battery)
Light indications	Blue Light : During operation
	Orange Light : Battery is Low power
	Orange Light Blinking : Battery is charging
	Blue Light Blinking : Battery has been fully Charged
Vibrating frequency	Approx. 107 kHz ±10%
Capacity of medication cup	Max. 12ml
Nebulization rate	≧0.25 ml/min
Particle size	Approx. 88.08 ± 1.91% within 0.5~5μm
MMAD	2.25 ±0.35μm
Battery charging Voltage and current	DC 5.0V,Max.2A
Battery charging Time	Approx. 180 mins
Battery Non-stop usage time	Approx. 60 mins
Lithium Battery Cycle life	The cycle times is not less than 300 times.
Durable Period	Durable Period as follows: The product is used to nebulizer 0.9% saline 2 times a day, 10 minutes each time at room temperature(23°C),Durable Period may vary depending on environment and solution
	Main unit: 36months
	Medication cup: 12months
Noise level	≤50dBA (acc.to DIN EN13544-1)
Operating temperature and humidity	10 ~40°C, 30 ~ 85 % RH, 800~1060hPa
Storage temperature and humidity	-20~ 60°C, 20 ~ 75 % RH, 800~1060hPa
Dimension	Approx. L39 X W55 X H101 mm
Weight	Approx. 105g

According to the Standard EN 13544-1:2007+A1:2009 "Respiratory therapy equipments - Part 1:Nebulizing systems and their components", Annex CC.3 using the multistage cascade impactor method to measure the particle size.

Particle Size	MMAD 2.25 ±0.35μm (MMAD=Mass Median Aerodynamic Diameter
Medication Cup Capacity	12 ml max
Noise	Less than 50dB (acc.to DIN EN13544-1)



1.EMC Information

This product needs special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided, and this unit can be affected by portable and mobile RF communications equipment.

1. The device is intended to used in hospital and family room except for near active HF SURGICAL EQUIPMENT and the RF shielded room of an ME SYSTEM for magnetic resonance imaging, where the intensity of EM DISTURBANCES is high.
2. Do not use a mobile phone or other devices that emit electromagnetic fields, near the unit. This may result in incorrect operation of the unit.
3. Caution: This unit has been thoroughly tested and inspected to assure proper performance and operation!
4. Caution: Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.
5. Use of accessories other than those specified or provided by the manufacturer of this nebulizer could result in

increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.

Table 1

Guidance and manufacture's declaration - electromagnetic emissions

The device is intended for use in the electromagnetic environment specified below. The customer or the user has to assure that it is used in such environment.

Emissions test	Compliance	Electromagnetic environment - guidance
RF Emissions CISPR11	Group 1	The device uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF Emissions CISPR11	Class B	The device is suitable for use in all establishments including those directly connected to the public low-voltage power supply network that supplies to buildings power used for domestic purposes
Harmonic emissions IEC61000-3-2	Not applicable	
Voltage fluctuations/ Ficker emissions IEC61000-3-3	Not applicable	

Table 2

Guidance and manufacture's declaration — electromagnetic immunity

The device is intended for use in the electromagnetic environment specified below. The customer or the user of the device should assure that it is used in such environment.

Immunity test	IEC 60601 Test level	Compliance level	Electromagnetic environment-guidance

Electrostatic discharge (ESD) IEC61000-4-2	±8kV direct & indirect contact; ±2,±4,±8,±15kV air discharge	±8kV direct & indirect contact; ±2,±4,±8,1±5kV air discharge	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%
Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines ±1 kV for input/output lines	not applicable	not applicable (for INTERNALLY POWERED ME EQUIPMENT)
Surge IEC 61000-4-5	± 0.5kV, ± 1 kV line(s) to lines ± 0.5kV, ± 1 kV,± 2kV line(s) to earth	not applicable	not applicable (for INTERNALLY POWERED ME EQUIPMENT)
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	(>95% Voltage Dips $\%U_T$) for 0.5 cycle (>95% Voltage Dips $\%U_T$) for 1 cycle (30% Voltage Dips $\%U_T$) for 25/30 cycles (>95% Voltage Interruption $\%U_T$) for 250/300 cycles	not applicable	not applicable (For INTERNALLY POWERED ME EQUIPMENT
Power frequency (50Hz/60Hz) magnetic field IEC 61000-4-8	30 (A/m)	30 (A/m)	Power frequency magnetic fields should be at level characteristic of a typical location in a typical commercial or hospital environment.
NOTE U_T is the a.c. mains voltage prior to application of the test level.			

Table 3

Guidance and manufacture's declaration – electromagnetic immunity

The device is intended for use in the electromagnetic environment specified below. The customer or the user of device should assure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment - guidance
Radiated RF IEC 61000-4-3	10V/m 80 MHz to 2700 MHz	10V/m 80 MHz to 2700 MHz	Portable and mobile RF communications equipment should be used not closer to any part of the device, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation distance d= $d = 1.2\sqrt{P}$ d= $d = 1.2\sqrt{P}$ 80 MHz to 800 MHz d= $d = 2.3\sqrt{P}$ 800 MHz to 2.7 GHz Where *P* is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and *d* is the recommended separation distance in metres (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey,[a] should be less than the compliance level in each frequency range.[b] Interference may occur in the vicinity of equipment marked with the following symbol: 
Conduce RF IEC61000-4-6	150kHz to 80MHz: 3 V RMS outside the ISM band, 6 V RMS in the ISM and amateur radio bands	150kHz to 80MHz: 3 V RMS outside the ISM band, 6 V RMS in the ISM and amateur radio bands	

NOTE 1 : At 80 MHz and 800 MHz, the higher frequency range applies.

NOTE 2 :These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

[a] Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the device is used exceeds the applicable RF compliance level above, the device should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as reorienting or relocating the device.

[b] Over the frequency range 150 kHz to 80 MHz, field strengths should be less than [Vi] V/m.

Table 4

Guidance and manufacture's declaration – electromagnetic immunity

The device is intended for use in the electromagnetic environment specified below. The customer or the user of

device should assure that it is used in such an environment.

Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment (Radiated RF IEC61000-4-3)

Test frequency (MHz)	Band [a] (MHz)	Service [a]	Modulation [b]	Maximum power (W)	Distance (m)	Immunity Test Level (V/m)
385	380-390	TETRA 400	Pulse modulation [b] 18Hz	1.8	0.3	27
450	430-470	GMRS 460, FRS 460	FM [c] +5kHz deviation 1kHz sinee	2	0.3	28
710 745 780	704-787	LTE Band 13, 17	Pulse modulation [b] 217Hz	0.2	0.3	9
810 870 930	800-960	GSM800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation [b] 18Hz	2	0.3	28
1720 1845 1970	1700-1990	GSM1800; CDMA 1900; GSM 1900; DECT; LTE Band 1,3, 4,25; UMTS	Pulse modulation [b] 217Hz	2	0.3	28
2450	2400-2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation [b] 217Hz	2	0.3	28
5240 5500 5785	5100-5800	WLAN 802.11 a/n	Pulse modulation [b] 217Hz	0.2	0.3	9

NOTE: If necessary to achieve the IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC 61000-4-3.

Table 5

Guidance and manufacture's declaration - electromagnetic emissions

The device is intended for use in the electromagnetic environment specified below. The customer or the user has to assure that it is used in such environment.

Recommended separation distances between portable and mobile RF communications equipment and the device

The device is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the device can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the device, as

recommended below, according to the maximum output power of the communications equipment.

Rated maximum output power of transmitter W	Separation distance according to frequency of transmitter m		
	0.15 MHz to 80 MHz $d = 1.2\sqrt{P}$	80 MHz to 800 MHz $d = 1.2\sqrt{P}$	80 MHz to 2.7 GHz $d = 2.3\sqrt{P}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance d in meters (m) can be estimated using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer
NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies.
NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

Warranty

Thank you for buying our product.This product is made of hight qualtiy materials and great care has been taken in its manufacturing. It is designed to give you a high level of comfort,provided that it is properly operated and maintained as described in the instruction manual.

This products is guaranteed by manufacturer/distributor for a period of 1 year after the date of purchase.The proper construction,workmanship and materials of this products is guaranteed by manufacturer.During this period of warranty manufacturer or distributor will repair or replace the defect product or any defective parts.

The warranty covers only products purchased.

The warranty does not cover any of the following:

1. Transportation costs & risks of transport.
2. Cost for repairs and/or defects resulting from repairs carried out by unauthorized persons.
3. Periodic check-ups, maintenance & repair.
4. Breakage of Medicine Cup and damage of delicate parts (Such as accidental dropping of the device heavy object falling on the device.)
5. Any exposure of device with any dempness/water/spillage of solutions and excessive heating (including direct sunlight) causes damage to the device body, electronic and mechanical parts whether intentional or otherwise.
6. Alteration/removal/defacement of the Serial Number of the device.
7. Failure or wear-and-tear of accessories other than the main device itself.
8. Damages of any kind including personal caused accidentally or from misuse.
9. Battery Replacement is not covered under warranty.
10. Costs arising due to non-acceptance of a claim (those will be charged).

Should warranty service be required please apply to the dealer whom the product was purchased from or an authorised distributor.For the address refer to the product packaging / literature or to your specialized retailer. If you have difficulties in finding customer services,visit our website for contact information.

Repair or replacement under the warranty does not give rise to any extension or renewal of the warranty period.

The warranty will be granted only if the complete product is returned together with the original invoice / cash ticket issued to the consumer by the retailer. Manufacturer or distributor reserves the right to refuse the warranty service if any unclear information has been given.

Disposal

WEEE (Directive on Wasted Electrical and Electronic Equipment)

This marking shown on the product indicates that it should not be disposed of with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate. this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office ,for details of where and how they can take this equipment for safe recycling.

Home Aide Diagnostics, Inc.
1072 S. Powerline Rd.
Deerfield Beach, FL. 33442
(800) 915- 0116

Documents / Resources

	mesh MESH-S600B Ultrasonic Mini Nebulizer Portable Nonventilatory Atomizer [pdf] Instruction Manual MESH-S600B Ultrasonic Mini Nebulizer Portable Nonventilatory Atomizer, MESH-S600B, Ultrasonic Mini Nebulizer Portable Nonventilatory Atomizer, Mini Nebulizer Portable Nonventilatory Atomizer, Portable Nonventilatory Atomizer