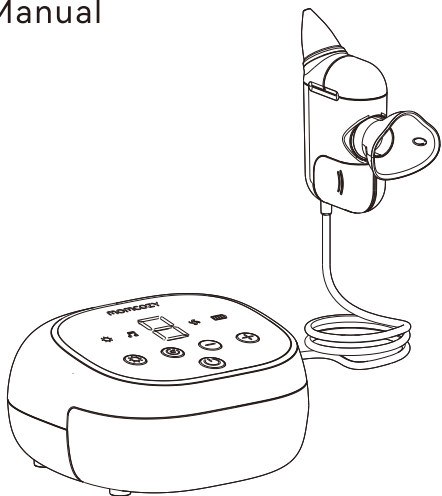


momcozy

Baby Nasal Aspirator

User Manual



EN

Thank you for purchasing this product. For your convenience, please read the manual carefully and keep it properly. The pictures in this manual are only for illustration, and the details shall be subject to the real object.

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1. Safety precautions

- (1) Keep the baby's/child mouth open during use, ensure the air circulation in the nasal cavity, and avoid discomfort caused by negative pressure on the head.
- (2) When using the baby nasal aspirator, do not block the other nostril of the baby/child to avoid discomfort caused by negative pressure on the head.
- (3) In the process of use, when the use capacity of the collecting cup reaches half, please clean it in time before continuing to use, to prevent nasal mucus from being sucked into the air pump and damaging the product.
- (4) When cleaning the product, it is forbidden to immerse or wash the main body of the product. The product can protect against vertically falling water drops when enclosure tilted up to 15°.
- (5) Tubing – Inspect the tubing. If you find condensation in the air tube, wash and dry it immediately. If you see nasal secretions and mucus inside the tubing please wash, clean or sterilize the tubing
- (6) Avoid extreme stress, shock, heavy impact or accidental drop down.

1.1 Warnings

- 1) The baby nasal aspirator can NOT be turned on while charging.
- 2) The device can only be operated by adults.
- 3) Do not expose the device to extreme temperature, very high humidity level, or direct sunlight.
- 4) The device can be used exclusively for removing the nasal mucus from a child's nose. It cannot be used for any other purpose!
- 5) Keep the parts and body CLEAN and DRY after use.
- 6) We recommend that batteries be charged about once per half a year to prevent overdischarge if don't use it for a long time.
- 7) Do not immerse the main body in water when cleaning.
- 8) During the use of the device, the baby/child should not hold their breath, close their mouth or swallow. This will help to avoid vacuum pressure resulting in an eardrum pressure imbalance.
- 9) Do not apply excessive force when placing the aspiration tip into the nasal cavity. 10) If the baby/child does not feel well when using the device, stop and consult a doctor immediately.
- 11) Do not modify this equipment without the manufacturer's authorization, otherwise it may lead to danger.
- 12) Do not try to disassemble or repair it.

- 13) Do not subject the main unit and package to shocks, such as dropping it onto the floor, because it may change the performance of the device.
- 14) Keep the USB cable out of reach of children or pet, because a long USB cable may cause strangulation.
- 15) After removing the device from storage under minimum/maximum storage temperature/humidity, please wait at least 2h before use. If this equipment is modified, appropriate inspection and testing must be conducted to ensure continued safe use of the equipment
- 16) The device is a reusable single user device.
- 17) WARNING: No modification of this equipment is allowed.
- 18) The device is a reusable single user device.

1.2 Lithium Battery Safety

- 1) Do not disassemble, knock, squeeze or put in the fire. Some components in lithium batteries are flammable and harmful, which can cause injury, fire, crack or explosion.
- 2) Do not place in high temperature environment.
- 3) Do not continue to use, if severe swelling occurs.
- 4) Do not replace the battery by yourself so as to avoid battery overheating, fire, or personal injury.
- 5) Do not remove, open, cut, or pierce a battery or battery pack with metal.
- 6) Do not charge the battery pack for long time.
- 7) The battery must be removed from the device before discarding it.
- 8) Dispose of waste batteries or battery packs in accordance with national environmental regulations.
- 9) Lithium batteries can only be replaced by our company or authorized service providers. There is a risk of explosion if you replace batteries with wrong models. The device must be powered off when the battery is removed.

1.3 Contraindications

Do not use this device if there is nasal trauma, nasal bleeding, or severe nasal congestion that prevents ventilation.

1.4 Adverse reactions

1)Damage to the nasal cavity: If the nasal aspirator is used too forcefully or inserted deep into the nasal cavity, it may cause damage to the nasal cavity, resulting in nose

bleeding or pain.

2)Increased risk of nasal infections: If not used properly, nasal aspirator may push bacteria or viruses from the nasal cavity deeper into the nasal cavity, increasing the

risk of infection.

3)Poor treatment effect: If the use of nasal aspirator is incorrect, it may lead to blockage of secretions in the nasal cavity, thus making the treatment effect poor.

1.5 Guide Before Use

- It is recommended to clean and sanitize the suction nozzle and collection cup before use. Please refer to 4. Cleaning and disinfecting Instructions in this manual.
- Do not use high-temperature machines such as microwave ovens for disinfection.
- This product is operated by adults, please do not play with children.
- Before use, please check whether the product is well sealed and whether the accessories are complete.
- Hold the child in a stable position while using the device. Sit your child onto your lap and hold them or sit them into a straight position supporting their back with a pillow. You may also sit them into a resting chair with a tilted back.
- If you intend to read the label, suggested manual identification distance:30 (illumination approx:100 lux-1500 lux).

2. Product information

Baby Nasal Aspirator is intended for use in a home environment. It is component of silicone tips which has three models (A, B, C), main body, tube, mucus collector. Accessories include charging cable-USB, clean brush, clip, sponge.

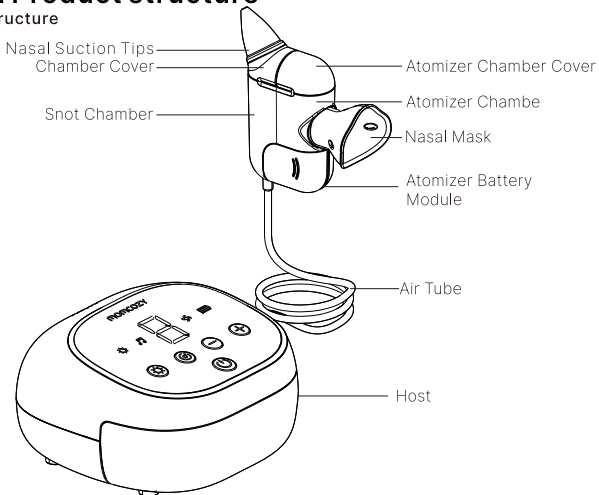
The user interface consists of buttons and an LED display, allowing the user to control the vacuum pressure. The user can select three levels of suction, and the device will automatically shut down after starting and running for ten minutes.

2.1 Indication for Use

The Baby Nasal Aspirator is intended for intermittent removal of nasal secretions and mucus from children (age 2~12 years old). This device is used in a home environment.

2.2 Product structure

1) Structure



2) Accessories

a. Models of silicone nozzle



Nasal Suction Tips*2



Data Cable *1



Tweezers *1



Small Brush *1

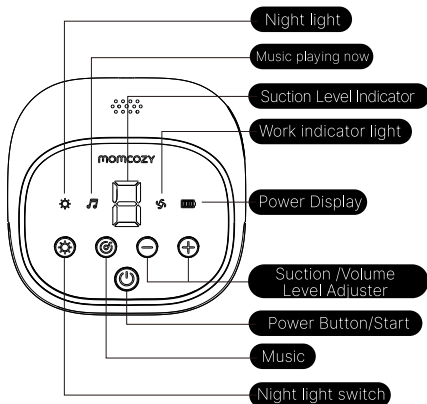


Instruction Manual *1



Storage Bag *1

2.3 Control panel description



Power Button/Start

1.Power On: Long press  (2 seconds) to activate.

The device auto-resumes previous suction setting and initiates operation.

2.Pause Function: Brief press  (1 second) to temporarily suspend suction.

3.Suction Adjustment: Press   (1 second each) to cycle through 9 intensity levels (1-9).Real-time strength indicator displayed during adjustment

4.Power Off: Long press  (2 seconds) to deactivate the system.

Night light switch

Briefly press  (1 second) to turn on the light.

Press  briefly again (1 second) to increase the brightness (3 adjustable levels in total).

Press  briefly once more (1 second) to turn off the light

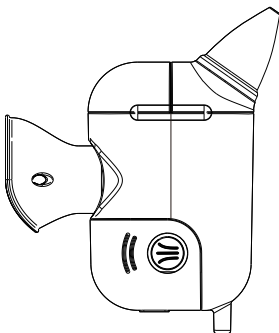
Power Off: Long press  (2 seconds) to deactivate the system.

Music

1. Briefly press the music  (1 second) to start playback.
2. Press the  again briefly (1 second) to switch to the next track (6 tracks total, cycling in order).
3. Automatic shutdown: Playback stops and the device turns off after all 6 tracks finish.
4. Standby mode support: Even when the device is off, briefly press the music  (1 second) to power it on and start playback immediately.
5. Power Off: Long press  (2 seconds) to deactivate the system.

Suction /Volume Level Adjuster

Briefly press the suction adjustment   (1 second) to cycle through the suction levels (1-9 adjustable in a loop).

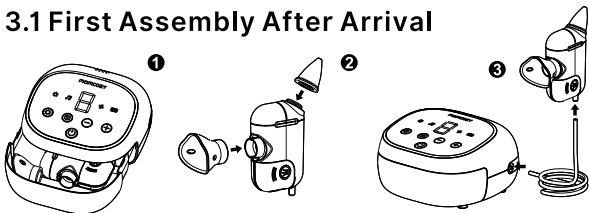


2.4 Technical specification

Product name	Baby Nasal Aspirator
Model	BN008
Lithium battery	DC 3.7 V / 2500mAh Rechargeable Li-ion battery
Power consumption	5W Input: 5V 1A
Product net weight	480±5g
Product size	W126*L70*H127mm
Suction levels	9 levels
Vacuum pressure range	72±3Kpa Noise Lev
Main Materials	ABS, PC, Silicone
Operating conditions	Temperature: 5°C to 40°C Humidity: 15% to 85% R.H. Atmospheric pressure: 700-1060hPa
Storage conditions	Temperature:-20°C to 60°C Humidity:15% to 95% R.H. Atmospheric pressure: 700-1060hPa
Service life	Device: 2 years Lithium battery: Cycle time 300 times
Type of protection	BF Type,Class II
Music function	Yes
Light function	Yes
Noise Level	<65dBA at 1m
Tube Dimension	Length:800mm OD:6mm ID:3mm

3. Operating Instructions

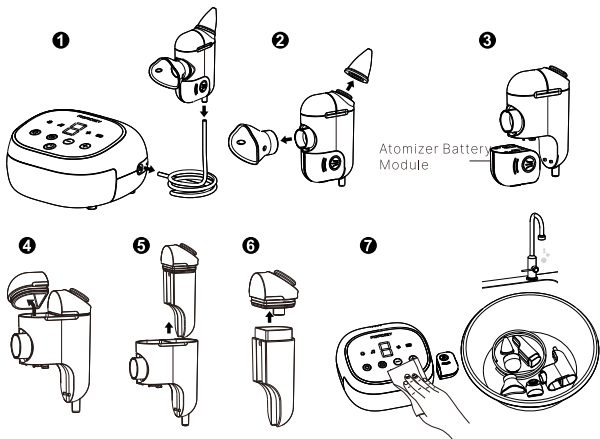
3.1 First Assembly After Arrival



- 1 Take out the mucus collector/tubing/appropriate tip from the main body's storage drawer;
- 2 Attach the silicone tip with the mucus collector;
- 3 Connect tubing to main body and mucus collector, now you can power on and start suction.

- 4 Assemble the device after choosing a suitable silicone suction tip;
- 5 Keep the child awake, gently insert the silicone tip into the nostril, be careful not to insert the silicone tip too deep into the nostril or press it against the inner wall of the nostril;
- 6 Press and hold the power button for 3 seconds to start, select the appropriate Tip nozzle model and suction level, press the on/off button to start suctioning out the nasal mucus;

3.2 How To Remove And Wash

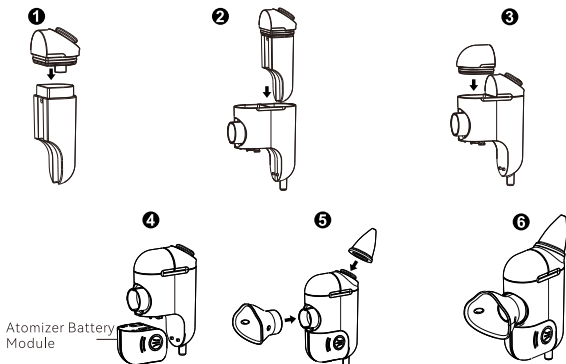


- 1 Disconnect the tubing from the main body and mucus collector;
- 2 Remove the tip from the mucus collector;
- 3 Remove the atomizer battery module;
- 4 Remove the Atomizer Chamber Cover;
- 5 Remove the Snot Chamber ;
- 6 Separate the Chamber Cover from Snot Chamber;
- 7 Rinse the tubing, mucus collector and tip with water and scrub with a brush if necessary; air dry and place into the main body's storage drawer.

⚠ Warning

The main unit and atomizer battery module cannot be cleaned with water, just wipe them with a paper towel or rag.

3.3 How To Assemble mucus collector After Cleaning



- 1 Assemble the Snot Chamber and Chamber Cover together;
- 2 Insert the Snot Chamber;
- 3 Put the Atomizer Chamber cover on;
- 4 Insert the atomizer battery module into the atomizer chamber;
- 5 Insert the nasal suction tips into the atomizer chamber;
- 6 Assembly Complete

Necessary Reminder.

- 1) A small amount of saline may help to dilute the thicker mucus.
- 2) Opening the mouth helps relieve ear pressure discomfort.

Note:

It cannot be turned on again after shutdown without power, and can only be turned on after charging.

If it is not used for a long time, please charge it fully to avoid the failures of the device due to the low battery for a long time.

Our products are packaged with a USB power cable (Type-C line) but not with power adapter. Please purchase the power adapter by yourself before charging. Make sure to buy the power adapter which matches the Type-C interface,

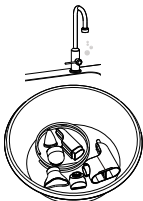
4.Cleaning & Sanitizing Instructions

Precautions for cleaning and disinfection of baby nasal aspirator. The host and the Atomizer Battery Module cannot be washed or boiled. Just wipe them with a cloth or paper towel.

Clean or sanitize is necessary for the first time and each use.



Do not wash or boil



Cleaning

For the first time and each use, clean all parts other than the main body that come into contact with the nasal and skin. Before cleaning, break the Baby Nasal Aspirator assembly into separate parts.

What you need:

Mild liquid dishwashing detergent, clean sink or bowl, clean cloth or soft brush, drinking water, sink.

- 1) Immerse all separated parts in mild washing water for 5-10 minutes.
- 2) Clean with a clean cloth or soft brush.
- 3) Rinse all separated parts with clean water.
- 4) Allow all parts to air dry in a clean area.
- 5) Visual inspection: the cleaning procedure should be repeated if there is visible soil on the device.

Note:

Please be careful not to damage the Nasal Aspirator parts when cleaning. Store Baby Nasal Aspirator components in a clean bag or container until next use. Do not use any cleaning agents or solutions other than mild soap and water. After cleaning, the mucus collector and the silicone tips can be sterilized with boiling water.

Sanitize

Notes on boiling water disinfection. The water amount should be sufficient to avoid deformation caused by prolonged contact with the bottom or rim of the pot at a high temperature. Boiling water should not exceed 5 minutes.

- 1) Fill pot with water to cover all parts. Bring to a boil.
- 2) Place parts in boiling water for 10 minutes.
- 3) Let the water cool and gently remove it from the water with tongs
- 4) Place parts on a clean towel and allow them to air dry.
- 5) Visual inspection: the cleaning procedure should be repeated if there is visible soil on the device.
- 6) Do not store wet or damp parts.

Note:

During sanitization, parts should not come into contact with the metal wall (clean gauze can be placed between the parts and the pot body).

How to prepare mild washing water

Mild liquid dishwashing detergent is a detergent with a neutral PH can be used in the home setting. You can purchase it.

5. Troubleshooting

Below summaries the most common problems you could encounter with the device. If you are unable to solve the problem with the information below, please Contact our after-sales service.

Problem	Solution
Weak or no suction	1. Check if the silicone suction tip is installed correctly; 2. Please charge before use; 3. Check if other components of the equipment are assembled correctly;
Injury or pain	1. It is forbidden to use when nosebleeds, head, face and neck are acutely injured; 2. Please do not over-insert the silicone suction tip into the nasal cavity or against the nasal cavity wall; 3. Please do not use it continuously for a long time or use an excessively high suction level. 4. In case of severe nasal congestion or other uncertain conditions, please consult a doctor.
No sniffing or only a small amount of mucus.	1. Please place the suction tip correctly in the nasal cavity and keep the head upright; 2. Use the appropriate suction head according to the viscosity of the nasal mucus; 3. Spray saline into the nasal cavity as needed to dilute the nasal mucus.

6. Disposal



In order to minimize hazards to health and the environment and ensure that materials can be recycled, this product should be disposed of at a separate collection facility for waste electrical and electronic equipment according to local environmental requirements.

7. EMC Statement

- Baby Nasal Aspirator conforms to the relevant requirements in IEC 60601-1-2.
- Guidance and manufacturer's statement can be seen in the appendix.
- The device may be affected by temperature, humidity, atmospheric pressure, and electromagnetic compatibility. The user must strictly follow the instructions to operate the device.

⚠Warning:

WARNING: Using cell phone or microwave oven, HF surgical equipment, magnetic resonance imaging or other radio radiant equipment near this product may cause malfunction or lead to loss of essential performance.

WARNING: 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.

WARNING: Use of adapter or USB cable other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.

WARNING: Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of Baby Nasal Aspirator, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

8. Symbols

Symbols	Description	Symbols	Description
	"WEEE (Waste Electrical and Electronic Equipment)": The waste products should be handled legally.		Refer to instruction manual/ booklet, Label
	Keep dry		Caution
	Unique Device Identifier		This product meets the basic safety and essential performance requirements indicated in the IP22 conditioning test (protection against solid foreign objects of 12.5mm ² and greater and against vertically falling water drops when enclosure tilted up to 15°)
	Type BF Applied Part		MR Unsafe
	Keep away from sunlight		Temperature limit
	Humidity limitation		Atmospheric pressure limitation
	Date of manufacture (YYYY-MM-DD or YYYY-MM)		Batch code (YYMMWWWW)
	Serial number (YYMWWWWXXXX)		

9. Contact information

Manufactured for: Shenzhen Root Innovation Technology Co., Ltd.

Address: #2-201, Floor 2, Hasee Computer Building No. 2 Beier RD Bantian Street
Longgang Shenzhen, Guangdong 518129 CHINA

Appendix A: EMC information

Guidance and manufacture's declaration – electromagnetic emission		
Baby Nasal Aspirator is intended for use in the electromagnetic environment specified below. The customer of the user of Baby Nasal Aspirator should assure that it is used in such an environment.		
Emission test	Compliance	Electromagnetic environment – guidance
Conducted and Radiated RF emissions CISPR 11	Group 1	Baby Nasal Aspirator 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.
Conducted RF emissions CISPR 11	Class B	
Conducted RF emissions CISPR 11	Class B	
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations and flicker emissions IEC 61000-3-3	Complies	Baby Nasal Aspirator is suitable for use in all establishments, including domestic and those not directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes except for near active HF surgical equipment and the RF shielded room for magnetic resonance imaging.

Guidance and manufacture's declaration – electromagnetic immunity			
Baby Nasal Aspirator is intended for use in the electromagnetic environment specified below. The customer of the user of Baby Nasal Aspirator should assure that it is used in such an environment.			
Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment-guidance
Electrostatic discharge IEC 61000-4-2	±8kV contact; ±2kV, ±4kV, ±8kV, ±15 kV air	±8kV contact; ±2kV, ±4kV, ±8kV, ±15kV air	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 transients/bursts IEC 61000-4-4	±2kV AC power supply lines; ±1kV DC power/Signal lines. 100 kHz repetition frequency	+2kV for AC power supply lines 100 kHz repetition frequency	Mains power quality should be that of a typical commercial environment.
Surges IEC 61000-4-5	±0.5kV, ±1kV lines to lines; ±0.5kV, ±1kV, ±2kV lines to earth	±0.5kV, ±1kV lines to lines	Mains power quality should be that of a typical commercial environment.
Rated power frequency magnetic fields IEC 61000-4-8	30A/m 50Hz or 60Hz	30A/m 50Hz or 60Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial environment.
Voltage dips IEC 61000-4-11	0% UT, 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°; 0% UT, 1 cycle and 70% UT, 25/30 cycle Single phase: at 0	0% UT, 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°; 0% UT, 1 cycle and 70% UT, 25/30 cycle Single phase: at 0	Mains power quality should be that of a typical commercial environment. If the user of Nasal Aspirator requires continued operation during power mains interruptions, it is recommended that the Baby Nasal Aspirator be powered from an uninterruptible power supply or a battery.
Voltage interruptions	0% UT, 250/300 cycle	0% UT, 250/300 cycle	
IEC 61000-4-11			
⚠ NOTE: UT is the a.c. mains voltage prior to application of the test level. E.g.: 25/30 means 25 periods at 50 Hz or 30 periods at 60 Hz. 250/300 means 250 periods at 50 Hz or 300 periods at 60 Hz.			

Guidance and manufacture's declaration – electromagnetic immunity

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

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment-guidance
Conducted disturbances induced by RF fields IEC 61000-4-6	3Vrms in 0.15MHz – 80MHz; 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz 80% AM at 1kHz	3Vrms in 0.15MHz – 80MHz, 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz 80% AM at 1kHz	portable and mobile RF communications equipment should be used no closer to any part of the These devices, including Cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation Distance $d = 3.5/V_1 \sqrt{(p)}$ $d = 12/V_2 \sqrt{(p)}$ $d = 3.5/E_1 \sqrt{(p)}$ $d = 7/E_1 \sqrt{(p)}$ 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) ^p Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, and should be less than the compliance level in each frequency range. ^c Interference may occur in the vicinity of equipment marked with the following symbol 
Radiated RF EM fields IEC 61000-4-3	10V/m 80MHz – 2.7GHz 80% AM at 1kHz	10V/m 80MHz – 2.7GHz 80% AM at 1kHz	
Proximity magnetic fields IEC 61000-4-39	30 kHz ^d , CW, 8A/m 134,2 kHz, Pulse modulation ^e 2,1 kHz 65 A/m 13,56 MHz Pulse modulation ^e 50 kHz 7,5 A/m	30 kHz, 8A/m 134,2 kHz, 65 A/m 13,56 MHz 7,5A/m	

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

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

a. The ISM (industrial, scientific and medical) bands between 150 kHz and 80 MHz are 6,765 MHz to 6,795 MHz; 13,553 MHz to 13,567 MHz; 26,957 MHz to 27,283 MHz; and 40,66 MHz to 40,70 MHz

The amateur radio bands between 0,15 MHz and 80 MHz are 1,8 MHz to 2,0 MHz, 3,5 MHz to 4,0 MHz, 5,3 MHz to 5,4 MHz, 7 MHz to 7,3 MHz, 10,1 MHz to 10,15 MHz, 14 MHz to 14,2 MHz, 18,07 MHz to 18,17 MHz, 21,0 MHz to 21,4 MHz, 24,89 MHz to 24,99 MHz, 28,0 MHz to 29,7 MHz and 50,0 MHz to 54,0 MHz

b. 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 These devices is used exceeds the applicable RF compliance level above, the These devices should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the These devices.

c. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3V/m.

d. This test is applicable only to ME EQUIPMENT and ME SYSTEMS intended for use in the HOME HEALTHCARE ENVIRONMENT.

e. The carrier shall be modulated using a 50 % duty cycle square wave signal.

f. r.m.s., before modulation is applied.

Guidance and manufacture's declaration – electromagnetic immunity

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

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment - guidance
Proximity fields from RF wireless communications equipment IEC 61000-4-3	See the following table	Complies	

Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment

Test frequency (MHZ)	Band ^{a)} (MHZ)	Service ^{a)}	Modulation	Immunity Test Level (V/m)
385	380 – 390	TETRA 400	Pulse modulation ^{b)} 18 Hz	27
450	430 – 470	GMRS 460, FRS 460	FM c) $\pm$ 5 kHz deviation 1 kHz sine	28
710	704 – 787	LTE Band 13, 17	Pulse modulation ^{b)} 217 Hz	9
745				
780				
810	800 – 960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation ^{b)} 18 Hz	28
870				
930				
1720	1700–1990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation ^{b)} 217 Hz	28
1845				
1970				
2450	2400–2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation ^{b)} 217 Hz	28
5240	5100–5800	WLAN 802.11 a/n	Pulse modulation ^{b)} 217 Hz	9
5500				
5785				

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 1m test distance is permitted by IEC 61000-4-3.

a) For some services, only the uplink frequencies are included.

b) The carrier shall be modulated using a 50 % duty cycle square wave signal.

c) As an alternative to FM modulation, the carrier may be pulse modulated using a 50 % duty cycle square wave signal at 18 Hz. while it does not represent actual modulation, it would be worst case.

Recommended Separation Distance between Portable and Mobile RF Telecommunications Equipment and the Baby Nasal Aspirator.

Recommended Separation Distance between Portable and Mobile RF Telecommunications Equipment and Baby Nasal Aspirator.				
Baby Nasal Aspirator is intended for use in an electromagnetic environment in which radiated RF are controlled. The customer or the user of Baby Nasal Aspirator can help prevent electromagnetic interferences by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the endoscope as indicated below – according to the maximum output power of the communication equipment.				
Maximum output power rating of the transmitter W	Separation distance according to frequency of transmitter in meter [m]			
	150kHz ~ 80MHz $d = 1.2 \sqrt{(p)}$	150kHz ~ 80MHz $d = 2 \sqrt{(p)}$	150kHz ~ 800MHz $d = 0.35 \sqrt{(p)}$	150kHz ~ 2.5GHz $d = 0.7 \sqrt{(p)}$
0.01	0.12	0.2	0.04	0.07
0.1	0.38	0.63	0.11	0.22
1	1.2	2.0	0.35	0.7
10	3.8	6.3	1.11	2.21
100	12	20	35	7
For transmitters with a maximum output power rating not listed above, the recommended separation distance d in meters (m) can be determined by 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 transmitter manufacturer list. 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.				

FCC Warning

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.

Note: 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.

MADE IN CHINA

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