



USER MANUAL

Baby Nasal Aspirator

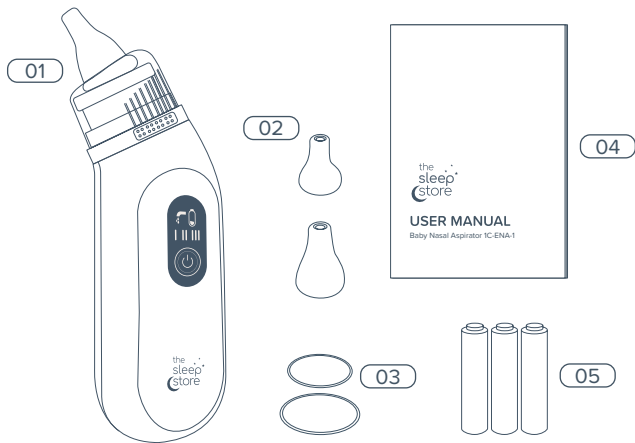
THANK YOU

Thank you for choosing The Sleep Store Nasal Aspirator. This product is designed to make cleaning your little one's nose as safe, easy, and gentle as possible. Please take a moment to read this guide before using the device to ensure proper use and care.

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WHAT'S IN THE BOX?



- 01 Nasal Aspirator Main Unit with Collecting Cup
- 02 Two BPA-Free Nozzle Tips
- 03 Two Sets of Silicone Sealing Rings
- 04 User Manual
- 05 3 AAA Batteries

FEATURES

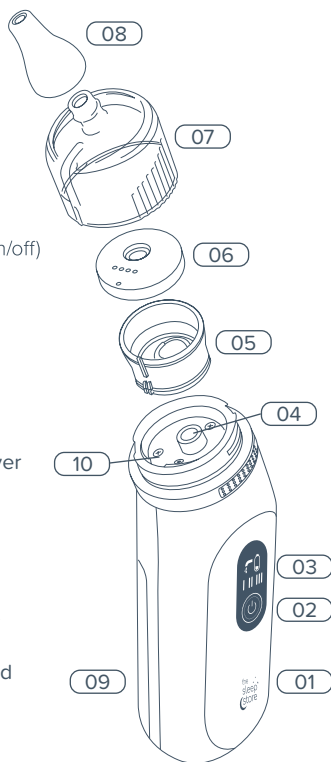
- Adjustable Suction Levels: Choose from soft, moderate, or strong suction to match your baby's needs. Short press the power button to cycle through the levels. Start with the lowest level first.
- Gentle & Safe: Soft silicone tips ensure comfort and safety for your baby. Choose the size that fits your little one's nostril.
- Easy to Clean: Removable parts make cleaning a breeze.
- Battery Powered: Operates on 3x AAA alkaline batteries for reliable use anytime.
- Indications for Use
The product is a portable, hand-held, reusable, battery-powered suction device, is intended to enable an adult to gently suction and clear excessive mucus from the nasal passages of an infant or child to facilitate easier breathing in home care.

PART NAMES OF THE ASPIRATOR

4

ASPIRATOR

- 01 Main Unit
- 02 Power Button (long press on/off)
- 03 LED Display
- 04 Air Inlet
- 05 Mucus Collecting Cup
- 06 Silicone Collecting Cup Cover
- 07 Transparent Cover
- 08 BPA-free Nozzle Tip
- 09 Battery Compartment Cover
- 10 Induction electrode for Liquid Overfill



DISPLAY GUIDE



Liquid Overfill Warning Light



Battery Level Indicator



Suction Level Indicator 1, 2 & 3



BEFORE YOU BEGIN

1. Wash and sanitise the BPA-free nozzle tips with warm, soapy water before the first use and after each use.
2. Insert 3 new AAA alkaline batteries into the battery compartment at the back of the device, using the (+/-) markings on the Main Unit as a guide.
3. Choose the appropriate nozzle tip based on your baby's nostril size. Look for a snug (not tight) fit around the nostril. Generally, use smallest size with newborns & young babies

HOW TO USE THE NASAL ASPIRATOR

STEP 1: PREPARE YOUR BABY

Try to ensure baby is calm & relaxed before you begin.
Keep your baby in a comfortable upright position.

STEP 2: ADJUST THE SUCTION LEVEL

- In the shutdown state, turn on the device by short pressing the power button.
- Short press the button again to adjust the suction level:
 - **Level 1:** Gentle suction for cleaning newborn babies.
 - **Level 2:** Moderate suction.
 - **Level 3:** Strong suction for stubborn mucus.

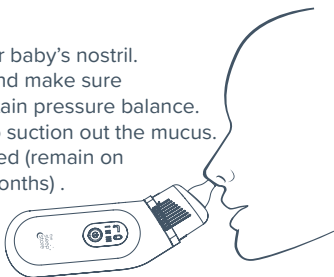
Start with Level 1 first and gradually increase for stubborn mucus. Always use on the lower setting with babies under 3 months.

STEP 3: USE THE ASPIRATOR

- Gently insert the nozzle tip into your baby's nostril.
- Keep the other nostril unblocked, and make sure your baby's mouth is open to maintain pressure balance.
- Gently hold the aspirator in place to suction out the mucus.
- Gradually increase suction as needed (remain on suction level 1 for babies under 3 months).

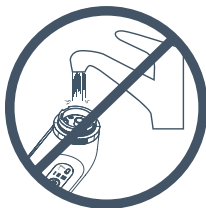
TIPS FOR BEST RESULTS

- If mucus is dry or hardened, try loosening it first with saline drops or spray or use a humidifier.
- For comfort, hold the aspirator at a 20 to 30-degree angle to your baby's nostril.
- If your little one is unsettled by the aspirator always stay calm and reassure your baby during use. Read our FAQs section for tips.



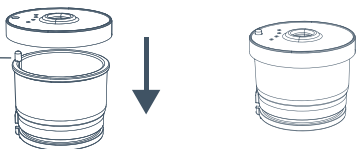
STEP 4: CLEAN UP

- Turn off the device by long press the power button after use.
- Remove the Transparent Cover and the Collecting Cup with Cup Cover from the Main Unit.
- Clean nozzle and Collecting Cup parts with warm water (neutral detergent can be used if necessary) and allow to air dry. To disinfect after washing you can immerse the silicone parts in boiling water of 99°C to 100°C for about 2-3 minutes or steam them in 95°C to 97°C water vapour for about 10 to 15 minutes before allowing to air dry.
- Wipe the white Main Unit with a soft slightly damp cloth. Do not immerse the Nasal Aspirator Main Unit in water, or rinse under the tap, to avoid liquid entering the vacuum pump and damaging the product. You can disinfect the Main Unit by wiping with a medical alcohol cotton wipe or a soft cloth dipped in 70% to 75% medical alcohol, and then drying with a dry cloth.

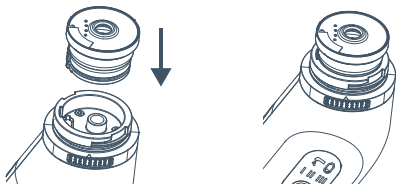


STEP 5: REASSEMBLY

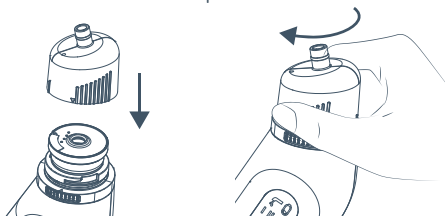
Align notch on cup
with hole in cap



Position the small hole on the Collection Cup Lid above the raised notch on the Collection Cup so that it clips in place and press down to seal.



Align the raised slots of the Collection Cup with the grooves in the Main Unit and push down to secure in place.



Screw the transparent cover on the body securely to ensure a strong seal.



Install the BPA-free Nozzle Tips on the transparent cover. To avoid contamination of silicone suction nozzle by bacteria on hands, avoid touching near the nozzle during installation.

6. MAINTENANCE & CARE

CLEANING

Clean thoroughly after every use to prevent bacteria or mould growth following the guide in Step 4.

BATTERY REPLACEMENT

Replace the batteries when the suction weakens, the battery indicator shows battery power is low or the device does not power on. Always use 3 new AAA alkaline batteries for optimal performance.

Do not dispose of used batteries in household waste. Take them to special local collection sites.

STORAGE

Keep the aspirator and all accessories in the box when storing. Store the aspirator in a cool, dry place, away from pets and children. Avoid exposure to sunlight, extreme heat or humidity. Remove batteries if the device won't be used for an extended time. Test operation every 3 to 6 months.

7. SAFETY NOTES

- This product is only suitable for sucking nasal secretions. Please do not use it for other purposes.
- Please don't service or maintain any parts of the Electric Nasal Aspirator while in use.
- Do not drop, disassemble, repair or transform the product.
- Keep away from strong electrostatic field or strong magnetic field, so as not to affect the product performance and normal use.
- Microwave disinfection and autoclave disinfection are prohibited.
- Always supervise your baby during use.
- Make sure their mouth is open when using the aspirator to avoid unbalanced ear pressure.
- Always start on the soft suction level first and only use Level 1 (gentle suction) setting with newborns.
- Avoid prolonged use on one nostril; switch sides as needed.
- Do not use this device if suffering from the following symptoms; nasal bleeding, coagulopathy or bleeding disorder, cartilage damage or nose injury, acute head, facial or neck injury.
- Do not use the device if it or any parts appear damaged.
- Keep aspirator, parts and batteries out of reach of children and dispose of responsibly.

8. SIGNS OF DEVICE WEAR PLUS REPLACEMENT ADVICE

- Silicone parts can wear out and crack over time. Replacement parts are sold separately on The Sleep Store website.
- If you're noticing decreased suction power, despite battery, spare part replacement and your aspirator is a few years old it could be at the end of its life. Please dispose of responsibly and through your local eWaste location.

9. TROUBLESHOOTING

Issue	Solution
Device doesn't turn on	Check battery placement or replace with new AAA alkaline batteries.
Liquid warning light is lit & device does not turn on	Water or liquid may be inside the main unit. Leave to dry out before operating again.
Weak suction	Replace the batteries or check if the nozzle tip or suction tube is clogged or cracked.
Unusual noise during use	Ensure all parts are assembled correctly.
Liquid Overfill indicator is displaying on the LED screen	Switch off Main Unit, open the transparent cover, clean the Collecting Cup, and use it after drying.
Is not sucking up mucus	Refer to guide in FAQ section. Check batteries and check nozzle for cracks.

FREQUENTLY ASKED QUESTIONS (FAQS)

● HOW OFTEN SHOULD I CLEAN THE ASPIRATOR?

Clean after each use. Make sure that the Aspirator remains disinfected and batteries are operating correctly so that it is ready for when you next need it. Sanitise and clean prior to use. See Storage Guidelines for further details.

● CAN I USE RECHARGEABLE AAA BATTERIES?

We recommend using good quality alkaline batteries over rechargeable batteries in the nasal aspirator. Do not mix the old and new batteries to avoid damage to the product. Remove the batteries from the Nasal Aspirator when not using it for extended periods of time in order to avoid potential damage from a leaking battery.

● WHAT SHOULD I DO IF MY CHILD IS UNCOOPERATIVE?

Be gentle, quick and reassuring. Try and make it a game, don't rush the process! Turn the experience into a fun activity by engaging your little one with toys, music or other distractions. You can help prepare them by letting them touch or explore the aspirator to become familiar with it. Stop and pause if your baby becomes upset and try again later when they're calm.

Signs that the suctions level is too strong include crying, flinching, redness around the nostrils or baby pulling away.

● HOW DO I KNOW WHICH SUCTION LEVEL IS APPROPRIATE?

If the soft (lowest) setting is effectively removing mucus you can stay at that setting and gradually increase if baby is comfortable. For minor congestion the soft suction level is often enough. If you see mucus being drawn out efficiently without resistance, the suction level is appropriate. For thicker and more stubborn mucus adjust to the moderate or high setting.

● WHAT IF MUCUS ISN'T COMING OUT?

If mucus isn't being removed, try loosening the mucus with saline drops or spray. Adjust the suction level and check the nozzle tip size suits your little one's nostril size. Check you're using the aspirator at the correct angle and position.

If still not removing mucus make sure the aspirator has been assembled as per the instructions in this manual. Look for wear and tear of the silicone parts to make sure there aren't any cracks. Confirm that the batteries have sufficient power.

If your little one is still congested after repeated attempts, consult your GP or medical professional.

- **CAN I USE THE ASPIRATOR IF BABY IS SLEEPING?**

Try and address congestion prior to bedtime. The aspirator can be used if necessary when they are asleep on a gentle setting but you may wake, startle and unsettle them. Instead consider using a humidifier at bedtime too to help hydrate the mucus.

- **WHAT ARE THE BEST TIMES OF DAY TO USE THE ASPIRATOR?**

The best times of day to use the aspirator are before naps and feeds to help clear baby's airways. Using it after bathtime can also be a good time as the warm water and humid air can loosen mucus and your little one is likely to be more relaxed after their bath too!

- **CAN I USE THE NASAL ASPIRATOR FOR EAR WAX OR OTHER PURPOSES ?**

No, the Nasal Aspirator is only to be used for removing nasal mucus. Using it for another purpose is not a good idea and may cause harm.

- **WHEN SHOULD I STOP USING THE ASPIRATOR?**

Stop when they are breathing more comfortably. To prevent irritation of delicate nasal passage avoid prolonged use, excessive suction or using the aspirator more than a few times daily.

TECHNICAL DATA

Name: Electric Nasal Aspirator

Model Number: H2606US

Style: 1C-ENA-1

Display: LED

Maximum Suction: 68kPa (9.86PSI)

3 Levels of Suction: Soft, Moderate, Strong

Noise: $\leq 60\text{dB}$

Dimensions: 6.50 x 2.01 x 1.65 inch /16.5 x 5.1 x 4.2cm (LxWxH)

Product Weight: 180g (including batteries)

Life Span 5 Years

Power source: DC 4.5V, 3x AAA 1.5V alkaline batteries

Automatic Power-off: $\leq 65\text{s}$

Operating Conditions

Ambient Temperature: $5^{\circ}\text{C}\sim 40^{\circ}\text{C}$

Relative Humidity (RH): $\leq 85\%$

Atmospheric Pressure: 700 hPa-1060 hPa

Transport and Storage Conditions

Ambient Temperature: $-20^{\circ}\text{C}\sim 55^{\circ}\text{C}$

Relative Humidity (RH): $\leq 93\%$

Atmospheric Pressure: 700 hPa-1060 hPa

IMPORTANT SAFETY INFORMATION

	Date of manufacture		Warning Symbol
	This device complies with Part 15 of FCC (Federal Communications Commission) Rules.		The device and accessories and the packaging have to be disposed of waste correctly at the end of usage. Please follow local ordinances or regulations for disposal.
	This symbol means type BF applied part.		Batch code
SN	Serial number		Restriction of Hazardous Substances.
	Refer to operating instructions		Manufacturer
IP22	IP22: The first number 2: Protected against solid foreign objects of Φ 12.5 mm and greater. The second number 2: Protected against vertically falling water drops when enclosure tilted up to 15°.		

EMC GUIDANCE

Warning: Don't use 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.

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 accessories, transducers, and cables 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 to any part of the equipment, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

Guidance and Manufacturer's Declaration – Electromagnetic Emissions

Emissions test	Compliance
RF emissions CISPR 11	Group 1
RF emissions CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	Class A
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies

Guidance and Manufacturer's Declaration – Electromagnetic Immunity

Immunity Test	IEC 60601-1-2 Test level	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV air
Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines ±1 kV for input/output lines	±2 kV for power supply lines ±1 kV for input/output lines
Surge IEC61000-4-5	± 1 kV line(s) to line(s) ± 2 kV line(s) to earth	± 1 kV line(s) to line(s) ± 2 kV line(s) to earth
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°, 225°, 270°, 315°, 0 % UT ; 1 cycle 70 % UT; 25/30 cycle 0% UT; 250/300 cycle	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°, 225°, 270°, 315°, 0 % UT ; 1 cycle, 70 % UT; 25/30 cycle 0% UT; 250/300 cycle

Power frequency magnetic field IEC 61000-4-8	30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz
Conducted RF IEC61000-4-6	3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0.15 MHz and 80 MHz	3 V r.m.s. 150 kHz to 80 MHz 6 V RMS in the ISM and amateur bands between 0.15 MHz and 80 MHz
Radiated RF IEC61000-4-3	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz

NOTE UT is the a.c. mains voltage prior to application of the test level.

Guidance and Manufacturer's Declaration - IMMUNITY to proximity fields from RF wireless communications equipment

Immunity test	IEC60601 test level				Compliance level
	Test frequency	Modulation	Maximum power	Immunity level	
Radiated RF IEC 61000-4-3	385 MHz	**Pulse Modulation: 18Hz	1.8W	27 V/m	27 V/m
	450 MHz	*FM+ 5Hz deviation: 1kHz sine	2W	28 V/m	28 V/m
	710 MHz 745 MHz 780 MHz	**Pulse Modulation: 217Hz	0.2W	9 V/m	9 V/m
	810 MHz 870 MHz 930 MHz	**Pulse Modulation: 18Hz	2W	28 V/m	28 V/m
	1720 MHz 1845 MHz 1970 MHz	**Pulse Modulation: 217Hz	2W	28 V/m	28 V/m
	2450 MHz	**Pulse Modulation: 217Hz	2W	28 V/m	28 V/m
	5240 MHz 5500 MHz 5785 MHz	**Pulse Modulation: 217Hz	0.2W	9 V/m	9 V/m

Note* - As an alternative to FM modulation, 50 % pulse modulation at 18 Hz may be used because while it does not represent actual modulation, it would be worst case.

Note** - The carrier shall be modulated using a 50 % duty cycle square wave signal.

Thank you for trusting us to help care for your baby.
If you have any problems with your Nasal Aspirator or need assistance, don't hesitate to contact us:

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