BabyBuddha®

Thank you for choosing BabyBuddha Products

We are committed to quality products, amazing service, and helping with all your baby needs.

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Manual Version 01



Wearable Breast Pump User Guide

Quick Start Guide

WELCOME TO THE BABYBUDDHA FAMILY!

More than just a product...

Thank you for your purchase and trusting our company to help support you on your journey. We are so excited to welcome you to the BabyBuddha family! We founded BabyBuddha to give moms, parents, and individuals like YOU back their freedom. We hope that you can use our products to get the absolute most out of your occasional or exclusive pumping journey. Most importantly, we are here to help and support you. You will find detailed contact information inside this manual and we encourage you to contact us with any questions or concerns you have along the way.



Hey Super Mom You're Invited!

Don't forget to join our private BabyBuddha Facebook Support Group!

Facebook.com/groups/babybuddha

For your privacy, only BabyBuddha customers are allowed to join this private group. Please allow 24-hours for our team to accept your request to join. If your request is not approved within 24-hours, please email our support team for help getting into the group. **Support@BabyBuddhaProducts.com**

Product Features



- This product has 6 power levels in soft stimulation mode, 9 power levels in classic expression mode, 9 power levels in new double drop mode, and 6 power levels in classic stimulation mode.
- Built-in lithium battery. Battery should last for approximately 2.5 hours after a full charge. Full charge will take 1.5 hours.
- USB-A Power gives the ability to charge by adapter, computer, and battery bank.

Components

Please check to make sure you have everything before you begin!

Please email **support@babybuddhaproducts.com** if there are any missing or damaged components.

a. Motor x 2
b. Silicone Diaphragm x 4
c. Milk Collector x 2
d. Silicone Duckbill x 4
e. 24mm Silicone Flange x 2
f. Insert 13/16/19/22mm Each size x 2
g. Rapid Magnetic Charging Cable x 2
h. Bra Adjuster x 2
i. Flange Size Guide x 1
j. Carrying Pouch x 1

The components of b, c, d, e & f are dishwasher safe.

IMPORTANT SAFETY FEATURES

⚠ IMPORTANT SAFEGUARDS ⚠

Please read all instructions before using this product.

The BabyBuddha Pump is intended to be used by lactating women to collect breast milk. This product is intended for a single user and is not designed for multi-use. Use by more than one person may present a health risk, affect the unit performance integrity, and voids our warranty policy. If you are an individual who is infected with Hepatitis B, Hepatitis C, or Human Immunodeficiency Virus (HIV), pumping breast milk instead of nursing will not reduce or remove the risk of transmitting the virus to your baby through your breast milk. Please seek immediate further guidance from your healthcare professional.

Before each use of this product be sure to visually inspect the unit and the individual components for any cracks, warping, tears, chips, discoloration, or signs of wear. Please follow the recommendations for part replacement and maintenance located in this manual for optimal performance.

- Do not use this product while bathing or showering.
- Do not place in or around any water or other unsecured liquid.
- Do not reach for the unit if it has fallen into water. Unplug the product immediately.
- Never immerse the main pump unit in water or any liquid.
- This product should never be left unattended when plugged in.
- Unplug this unit from the USB-A port and the wall adapter when not in use.

⚠ IMPORTANT SAFEGUARDS ⚠

To avoid electric shock, damage, injury or fire:

- Use product only for intended use as described in this manual.
- Close supervision is necessary when this product is used near infants or children.
- Never operate this product if it has a damaged cord, plug, charging port. If it has been dropped or damaged, dropped into water, liquid has gotten into the unit, or if any parts are broken or missing.
- Keep the cord and unit away from heated surfaces.
- Do not place or store this product where it can be pulled and fall.
- Do not use attachments unless recommended by BabyBuddha Products.
- Never use while sleeping or drowsy.
- Do not disassemble or modify this product.
- Do not inhale or swallow small parts. Some parts are a choking hazard to small children.
- Do not use outdoors or operate where aerosol (spray) products are being used, or oxygen is being administered.
- Exposure to dust, light, including sunlight, liquids, heat, and moisture can adversely affect the safety and performance of this product.
- Clean and sanitize all parts that come into contact with the breast and breast milk prior to first use.
- Do not use chemicals, solvents, or abrasives with this product.
- If pumping is uncomfortable or causing pain, turn off the unit and break the suction seal between the flange and the breast tissue with your finger.
- Do not use this appliance for anything other than the intended use.

SAVE THESE INSTRUCTIONS

Button and Display Instructions



1. Before use, please wash and sterilize the components of the breast pump and assemble them correctly according to the instructions.
2. We advise to clean your hands, apply a warm, damp towel and massage your breasts.
3. Align the middle of the flange with the nipple and press it tightly against the breast to ensure airtight fit.
4. Keep the breast upright and be careful not to distort the product or the position of the chest.
5. Press and hold the power button for a long time and adjust the breast suction mode and suction level according to your comfort level.

Button use instruction		
⏻	Power / Pause button	Long press⏻ : Press the button for 2 seconds, the suction level key, mode key and power will be lit up, the motor will enter the variable frequency breast milk mode 1 by default. Short press⏻: Press the button to pause the current work, and the suction level key, mode and power are all flashing. Short press the power button again to restore the working state before the pause. If no operation is performed for 10 minutes in the pause state, the machine will automatically shut down.
M	Mode switch button	Short press the M button to switch to variable frequency suction. Press this button for soft stimulation, expression, double drop and stimulation frequency mode, and repeat.
+ –	Increase/Decrease Suction Level	Frequency conversion to increase or decrease power level.

Display Instruction		
∼	Soft Stimulation mode	strength levels 1-6, increasing automatically every 45 seconds.
	Expression mode	strength levels 1-9, consistent suction rhythm.
	Double drop mode	strength levels 1-9 with more pulls per minute (faster cycle speed).
≈	Stimulation mode	strength levels 1-6 with a suction pattern of ten short pulls, followed by one long pull, suction strength increases automatically every 45 seconds.
○	Lighting mode	In the on and off states, long press the M button for 3 seconds to turn on the baby bottle light.

Battery capacity 1360mAh The operating life of the breast pump is 400 hours.
The breast pump will always display the current main power quantity during operation. If the battery frame is displayed with 3 bars, it means that the power quantity is between 67% and 100%. If the battery frame is displayed with two bars, it means that the power quantity is between 34% and 66%. If the battery frame is displayed with one bar, it means that the power quantity is between 1% and 33%. When the power quantity is too small, the last battery frame will flash three times and the main unit will stop working.

Note[1]This breast suction device will automatically shut down after working for 30 minutes by defoult. The main unit of the breast suction device should operate at room temperature. If it is not used for a long time, please remove the accessories.

Assembly of the Wearable Breast Pump

1 Install the duckbill valve into the valve groove and ensure that it is in place.



2 Install the silicone diaphragm to indented housing on the bottom of the motor.



3 Insert the circular back of the silicon flange to the milk collector. Ensure there is an airtight fit by pressing it firmly. **Important: If airtight fit is not established, the pump will not function properly.**



4 Install the motor on top of the milk collector.



5 Insert the USB charging cable into the pump, then into the adapter (5V/2A or higher adaptor), and then connect to a power outlet.



6 Please do not exceed maximum capacity of the milk collector.



Disassembly of the Wearable Breast Pump

1 Remove the motor, wipe it clean, and store it safely.



2 Pour the milk from the milk collector into the bottle or storage option of your choice (sold separately) and cover. If you do not need to feed the baby immediately, store the breast milk in the refrigerator or freezer.



3 Remove the silicone flange and then remove the duckbill valve. Please clean and dry all accessories in time to prevent milk from drying on the accessories. Sterilization recommended.



Power Supply Usage And Charging Methods

Power supply usage method

Lithium battery power supply: This product has built-in lithium battery, when using, directly press ⏻. This symbol is on (when the battery is powered). Select the mode and suction level according to your own comfort. When the battery symbol "🔋" flashes, it indicates that the battery is low. Please charge it in time.

Charging method

When charging, please insert the connected adapter into the power socket and make sure that it is in place. When charging, it should be turned off. Do not charge when it is on. During charging, the mode indicator light will be in a running light state. If the indicator light is on for a long time, it means that the battery is full. Please unplug the power supply.

Important Notice For Lithium Batteries

The built-in lithium battery is prohibited to be removed. If the battery is out of power and the device is turned off, just plug in the applicable adapter as required into the charging hole, turn on the power supply, and then the mode indicator light will appear in the form of a running light, indicating that it is being charged. After full charge, unplug the power supply Important lithium battery tips.

Cautions

1. Read the instructions carefully before using this product.
2. Before using this product for the first time, make sure to fully charge it. Avoid overcharging the battery pack for extended periods. Before disposing of the device, remove the battery from the device. Lithium batteries should only be replaced by our company or authorized service providers. Dispose of used batteries or battery packs according to national environmental regulations. (Note: If lithium batteries are left unused for a long time, they may experience deep discharge, causing the device to freeze. To activate the device, plug it into power and wait for about ten minutes. Once the mode indicator light turns on, it indicates that the device has been activated and can be charged again. If the device remains frozen for more than half an hour, please contact customer service for assistance.)
3. Do not put the breast pump in water or other liquids for cleaning.
4. Do not place the breast pump motor in the sterilizer.
5. After silicone flange cleaning and sterilization, please dry the flange before use.
6. Please use the charging cable attached to this product. Do not plug any other manufacturer's charging cable into the motor
7. The charging cable provided with this product is only for use in the company's electric breast pump products. If the charging cable is used for other electrical appliances and the electrical appliances are damaged, the company will not be liable or compensate.
8. When using a DC adapter, select an adapter with input voltage AC100-240V and output DC5V,2A.
9. Fast charge cable is only supported by 5V2A or higher adaptor.

Troubleshooting

The suction is too low or there is no suction

A. Check that the duckbill valve and diaphragm are in place.

B. Check that the collection cup and flange are properly installed.



Diaphragm must be dried thoroughly after cleaning and sterilization.

Instructions for bra buckle adjustment

Adjusting your bra straps can make pumping more comfortable. Simply hang one end of the bra adjustment buckle onto the inside buckle of your nursing bra and tighten the other end securely.



Cleaning and Sterilization

Wash your hands thoroughly before touching your breasts/components or assembling the pump.

Components should be washed with hot soapy water, rinsed thoroughly and sterilized BEFORE THE FIRST USE.

Wash and sterilize the milk collectors, duckbill valves, silicone diaphragms, flanges and inserts. Please rinse gently when cleaning, and do not rub or sterilize for a long time at high temperature to avoid rapid aging or deformation affecting the use. After washing, you can choose from several methods of sterilization. We recommend using a steam or UV sterilizer (using heat no higher than 212F). Other methods of sterilization are microwave/steam bags, flash boil no longer than 60 seconds and top rack of a dishwasher, which may cause discolouring and brittleness.

Motor and USB charging cable cannot be washed and sterilized. If the surface is dirty, wipe it with a soft cloth.

Following sterilization, all silicone components should fully air-dry on a clean towel in their state of actual use, not inverted (this can cause warping and issues with functionality).

Cover all components before storing to prevent exposure to dust.

Carry Pouch, bra adjusters and ruler can be washed lightly or cleaned with a soft cloth.

Two-Year Limited Warranty

Our two-year limited warranty covers manufacturer defects for the life of the pump. Because our pumps are intended for single use, our manufacturer defect warranty is only valid for the original owner of our products, up to 400 hours (depending on settings used), or two calendar years (whichever comes first). When it is deemed necessary to repair the pump, a replacement pump will not be approved. During the second year of the warranty, only repairs are eligible under the warranty (replacements are not eligible). Prepaid labels for these repairs will be offered for all DOMESTIC orders. International orders are responsible for shipping the pump in for repair. Lithium-ion batteries slowly deteriorate over time (similar to cell phones), this is normal and not covered under warranty.

Please read the instructions thoroughly and assemble the pump correctly before use.

WARNING: No modification of this equipment is allowed.

USER ERROR
Incorrect setup of the pump, or failure to replace parts will result in milk reaching the pump motor. Milk getting inside the pump is not covered under our warranty under ANY circumstance.

If the BabyBuddha pump is 'hacked' with other brands' components and the pump is damaged, this is considered a user error and is not covered under the warranty.

If you are buying this pump as a gift, you have until 30 days after the pump is shipped to transfer the warranty. Please email **SUPPORT@BABYBUDDHAPRODUCTS.COM** to complete the warranty transfer. If you are experiencing a technical issue, please email a video of your issue and an explanation to **SUPPORT@BABYBUDDHAPRODUCTS.COM**.

A BREAST PUMP IS A PERSONAL USE ITEM AND ONCE OPENED AND USED, IT CANNOT BE RETURNED... BUT NOT TO WORRY, ONE OF OUR LACTATION CONSULTANTS WILL ALWAYS BE HERE TO HELP YOU.

Feedback, questions, concerns?

Our team at BabyBuddha Products is committed to ensuring we support you on this journey with our products. We would like to hear if you have any feedback, questions, or concerns. Our customer contact email is:
SUPPORT@BABYBUDDHAPRODUCTS.COM

Meaning of symbols

The following tables explain the meaning of the symbols found on the product parts and its packaging.

	General safety alert symbol, points to information related to safety.[1]		Defines a temperature range (e.g. for operation, transport or storage).[2]
	Defines a relative humidity range (e.g. for operation, transport or storage).[3]		Defines an atmospheric pressure range (e.g. for operation, transport or storage).[4]
	Indicates the location of the On/Off button.[5]		Indicates the manufacturer.[6]
	Indicates the date of manufacturing.[7]	REF	Indicates the part number of the device.[8]
SN	Indicates the serial number of the device.[9]		Read and follow the instructions for use.[10]
	Indicates compliance with international requirements for protection from electric shock (Type BF applied parts).[11]		Do not dispose of electric/electronic devices together with unsorted municipal waste (dispose of the device in accordance with local regulations).[12]
CE	The CE mark indicates conformity with the applicable European directives.[13]	IP22	Indicates the degree of protection against ingress of foreign objects and moisture.[14]
	Contains fragile goods. Handle with care.[15]		Keep away from sunlight.[16]
	Keep away from rain. Keep in dry conditions.[17]	FC	Indicates the compliance with the requirements of the Federal Communications Commission.[18]
LOT	Indicates the lot/batch number.[19]		Indicates that the package is capable of being recycled.[20]
	The packaging contains products intended to come in contact with food according to Regulation (EC) No 1935/2004.	PAP	Indicates the material from which an item is made.[21]
#	Indicates the model number of the device.[22]		

WORKING CONDITION

Rated temperature range: 5℃/41℉ to 40℃/104℉
Rated relative humidity: 20%-80%
Rated atmospheric Pressure: 850Hpa - 1060Hpa
Long-term storage should be kept in a dry and cool place

TRANSPORT & STORAGE CONDITION

Temperature: -20℃/-4℉ to 55℃/131℉ Humidity: 20% - 80%
Atmospheric pressure: 850Hpa - 1060Hpa

GUIDANCE AND MANUFACTURER'S DECLARATION

Below cables information are provided for EMC reference.

Cable	Max. cable length, Shielded/unshielded		Number	Cable classification
DC Power Line	600mm	Unshielded	1 Set	DC Power

Important information regarding Electro Magnetic Compatibility (EMC)
This electrical medical equipment needs special precautions regarding EMC and put into service according to the EMC information provided in the user manual. The equipment conforms to this IEC 60601-1-2:2014 standard for both immunity and emissions. Nevertheless, special precautions need to be observed:

- The equipment with no ESSENTIAL PERFORMANCE is intended used in Home healthcare environment.
- **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[1].
- The 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 (12 inches) to any part of the the equipment, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.[2]
- **WARNING:** If the use location is near (e.g. less than 1.5 km from) AM, FM or TV broadcast antennas, before using this equipment, it should be observed to verify that it is operating normally to assure that the equipment remains safe with regard to electromagnetic disturbances throughout the expected service life.

EMI Compliance Table (Table 1)

Table 1 – Emission

Phenomenon	Compliance	Electromagnetic environment
RF emissions	CISPR 11 Group 1, Class B	Home healthcare environment
Harmonic distortion	IEC 61000-3-2 Class A	Home healthcare environment
Voltage fluctuations and flicker	IEC 61000-3-3 Compliance	Home healthcare environment

EMS Compliance Table (Table 2-5)

Table 2 – Enclosure Port

Phenomenon	Basic EMC standard	Immunity test levels	
		Home healthcare environment	
Electrostatic Discharge	IEC 61000-4-2	±8 kV contact ±2kV, ±4kV, ±8kV, ±15kV air	
Radiated RF EM field	IEC 61000-4-3	10V/m 80MHz–2.7GHz 80% AM at 1kHz	
Proximity fields from RF wireless communications equipment	IEC 61000-4-3	Refer to table 3	
Rated power frequency magnetic fields	IEC 61000-4-8	30A/m 50Hz or 60Hz	
Proximity magnetic fields IEC 60601-1-2, Table 11 (IEC 61000-4-39)	30 kHz, 8A/m, CW modulation 134.2kHz, 65A/m, Pulse modulation 2.1kHz 13.56MHz, 7.5A/m, Pulse modulation 50kHz	30 kHz, 8A/m, CW modulation 134.2kHz, 65A/m, Pulse modulation 2.1kHz 13.56MHz, 7.5A/m, Pulse modulation 50kHz	Mains power quality should be that of a typical commercial or hospital environment.

Table 3 – Proximity fields from RF wireless communications equipment

Test frequency (MHz)	Band (MHz)	Immunity test levels Home healthcare environment
385	380–390	Pulse modulation 18Hz, 27V/m
450	430–470	FM, ±5kHz deviation, 1kHz sine, 28V/m
710 745 780	704–787	Pulse modulation 217Hz, 9V/m
810 870 930	800–960	Pulse modulation 18Hz, 28V/m
1720 1845 1970	1700–1990	Pulse modulation 217Hz, 28V/m
2450	2400–2570	Pulse modulation 217Hz, 28V/m
5240 5500 5785	5100–5800	Pulse modulation 217Hz, 9V/m

Table 4 – Input a.c. power Port

Phenomenon	Basic EMC standard	Immunity test levels Home healthcare environment
Electrical fast transients/burst	IEC 61000-4-4	±2 kV 100kHz repetition frequency
Surges Line–to–line	IEC 61000-4-5	±0.5 kV, ±1 kV
Conducted disturbances induced by RF fields	IEC 61000-4-6	3V, 0.15MHz–80MHz 6V in ISM bands and amateur radio bands between 0.15MHz and 80MHz 80%AM at 1kHz
Voltage dips	IEC 61000-4-11	0% U_T; 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270°and 315° 0% U_T; 1 cycle and 70% U_T; 25/30 cycles Single phase: at 0°
Voltage interruptions	IEC 61000-4-11	0% U_T; 250/300 cycles

Table 5 – Signal input/output parts Port

Phenomenon	Basic EMC standard	Immunity test levels Home healthcare environment
Conducted disturbances induced by RF fields	IEC 61000-4-6	3V, 0.15MHz–80MHz 6V in ISM bands and amateur radio bands between 0.15MHz and 80MHz 80%AM at 1kHz

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修改内容	原版本	现版本	修改日期
更换图片	C-1	C-2	2025-08-29
内容修改	C-2	C-3	2025-10-20

修改内容	原版本	现版本	修改日期

品 牌	型 号	类 型	名 称	规格(长×宽)×面	文 件 名	版本号
美国Baby Buddha	8167	说明书	智能电动单双边吸乳器	(112x140)x16P	美国Baby Buddha8167说明书C-3	C-3

审 核	设 计	审 核	核 准	图纸编号	Baby Buddha-8167-P-002
签 名				材料/工艺	128克铜板纸 骑马钉
年月日				江苏新贝电器有限公司	

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