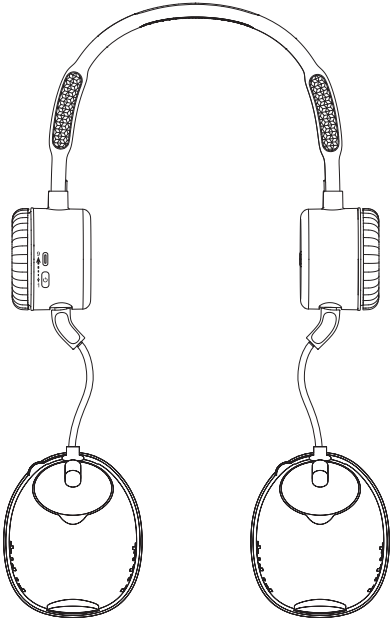
NCVI

Breast Pump

User Manual



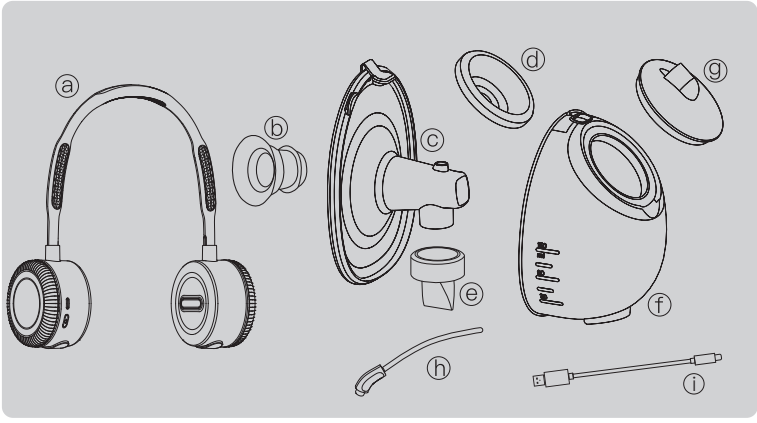
Installation Video

Voice broadcast · Four mode switch · Anti-back flow design · Lithium battery

COMPONENTS

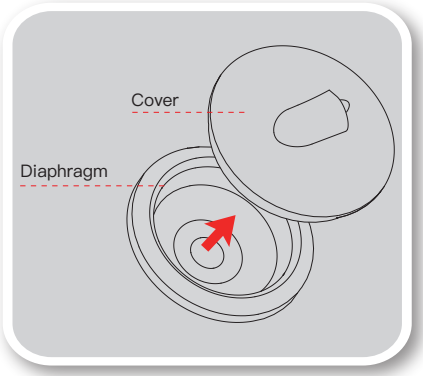
Please check the following accessories before use, if there are missing or damaged pieces, please contact the supplier.

	Component Name	Materials	Operating Temperature	Sterilization Instruction
ⓐ	Motor	/	/	Wipe with soft duster
ⓑ	Flange Insert (21/24mm)	Silicone	–20℃/–4℉~200℃/392℉	Rinse in water/Not suitable for prolonged sterilization
ⓒ	Breast shield (28mm)	PP	–20℃/–4℉~120℃/248℉	Boiling water/Microwave/Dishwasher/ UV safe
		PS	–20℃/–4℉~149℃/300.2℉	
ⓓ	Diaphragm	Silicone	–20℃/–4℉~200℃/392℉	Rinse in water/Not suitable for prolonged sterilization
ⓔ	Duckbill valve	Silicone	–20℃/–4℉~200℃/392℉	
ⓕ	Collection cup (150mL/5oz)	PP	–20℃/–4℉~120℃/248℉	Boiling water/Microwave/Dishwasher/ UV safe
		PS	–20℃/–4℉~149℃/300.2℉	
ⓖ	Cover	PP	–20℃/–4℉~120℃/248℉	Rinse in water/must dry out before using
ⓗ	Air tube	/	/	Wipe with soft duster
ⓘ	USB charging cable	/	/	



HOW TO ASSEMBLE

Before use ensure your hands and all breast pump parts are cleaned and dried.

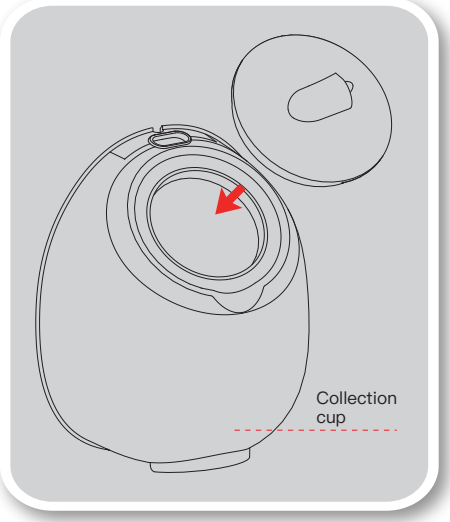


1. Put diaphragm into the upper cover, make sure there is no air leaking.

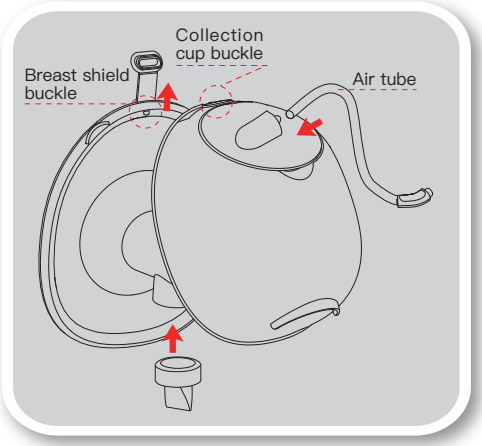
←

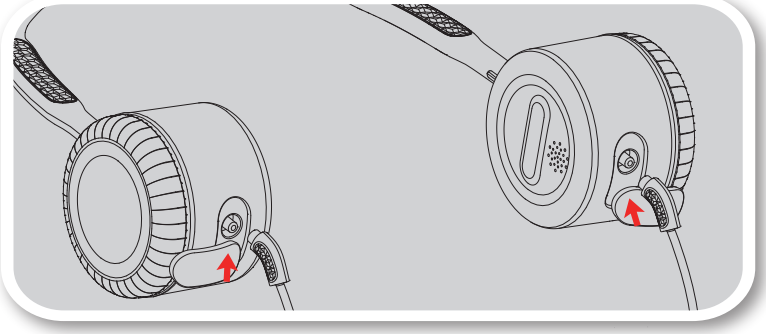
2. Press the installed upper cover onto the collection cup to ensure it fits in place.

→



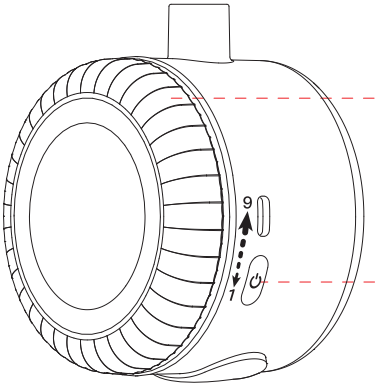
3. Push silicone duckbill valve onto the breast shield. Buckle up breast shield and collection cup on the top, then push collection cup into breast shield.





4. Insert the motor connectors of the air tubes into the jacks of the two motors respectively.
(Note: Make sure the motor connector is fully inserted into the motor jack.)

HOW TO USE



On/Off Button:

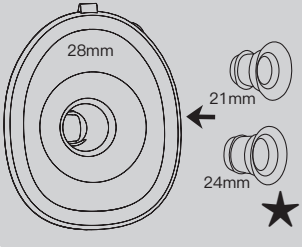
Long press to turn on/ down. Short press to pause/continue. The pump will automatically shut down after pause over 10 minutes.

Mode Switch:

Default massage mode every time when device is turned on. Press the "Button Knob" to cycle through express mode, suck simulate mode, multitronic mode, and massage mode.

Suction Power Switch:

There are 9 levels in each mode. Rotate the "Button Knob" to adjust the suction level.



Measure your nipple size and choose the right flange size that best suits you.

21mm/24mm flange inserts are included in the box. Original flange is 28mm.

★ DO NOT exceed maximum milk volume of collection cup while pumping.

HOW TO CHOOSE MODE

Based on professional research and study, NCVI electric breast pump uses two-stage milk suction mode to stimulate the true rhythm that is closest to the baby's suction. There are four different modes and nine levels of suction. The intensity of suction increases with each level increasing.

Multitronic Mode: Variable frequency to get **MORE** milk.

Massage Mode: Gentle **STIMULATION** to get milk flow.

Express Mode: Slow and deep sucking to **EMPTY OUT**.

Suck Simulate Mode: Simulate **NATURAL SUCKING** of baby.

1 Min Massage Mode → Suck Simulate Mode " ≈ " → " "	**Painless** Pumping for Daily Use
1 Min Massage Mode → Express Mode " ≈ " → " "	Express Pumping for **A Tight Schedule**
1 Min Multitronic Mode → Express Mode " " → " "	Exclusive Combination for **Oversupplyer**
↓ ↓ ↓ There is a **SPECIAL INGREDIENT** for new moms who cannot produce much breastmilk at the beginning. Please relax yourself then try this combination below. ↓ ↓ ↓	
1 Min Massage Mode → 1 Min Multitronic Mode → Express Mode " ≈ " → " " → " "	Try it with a comfortable suction level

*** How to use:**

1. Ensure all parts of the breast pump were sterilized and installed correctly.
2. Please wash your hands and use a hot wet towel to massage your breast before use.
3. Press the flange firmly against the breast, leave no gaps and make sure your nipples are centered.
4. Keep it upright. Be careful not to distort the position of the product and the chest, otherwise the breast pump will have no suction.
5. Long press the power button to start. Choose the suction that makes you comfortable.

*** Tips:**

We suggest moms to try different modes and suction according to your actual breastfeeding situation.

Note:
This breast pump will automatic turn off after working 30 minutes.

Friendly reminder:
Clean and dry other breast pump parts (flanges, duckbill valves, diaphragms) to avoid milk stains. If you do not need to feed baby immediately, please storage breast milk in the fridge.

TROUBLE SHOOTING

Too little or no suction

A. Check whether duckbill valve and diaphragm are installed correctly.
B. Check whether breast shield and collection cup are installed in place.
C. Check whether the connection parts between Air tube and motor have been installed.
D. Check whether the Air tube is twisted or pressed and whether it is loose at both ends with the main connector.

★ **When pumping, you should keep right posture, please do not lie on side in case of milk flows back.**

CAUTIONS

1. Please read the manual carefully before use.
2. Please fully charge the product before first use. Do not charge the battery pack for long time. Lithium batteries can only be replaced by NCVI or authorized service providers, and replacing the wrong model battery will have explosion dangers. Dispose the waste battery packs under local laws and regulations.
3. If the product is not used for a long time, the battery will run out of power. It needs to be plugged in for reactivation. After plugging in the power, wait for ten minutes for the screen to light up to indicate that it has been activated. Then continue charge the product till fully charged. If it is not activated for more than half an hour, please consult customer service.
4. The pump motor and other electric parts CAN NOT be washed in water or sterilized into steam sterilizer.
5. Please use the charging cable provided with this product. Do not plug the charging cable of any other manufacturer into the motor for use, so as not to cause damage to the motor.
6. Please use adapter, select the adapter with input voltage AC100~240V and output DC 5V and 2A.

Warning:
Please keep diaphragm, tube connector, tubing adaptor, air tube and other components dry to prevent the motor damaged from inhaling water!

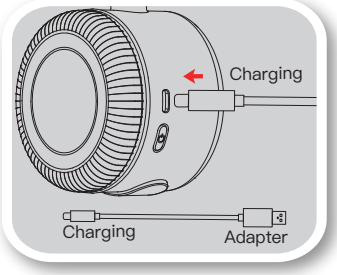
POWER SUPPLY

Lithium battery: This product has a lithium battery inside.When using it, long press power button to turn it on, choose mode and suction level. Long press power button to turn it off.

CHARGING

When charging, pump should be turned off first. It will not be charging when turned on. Please plug adapter into the power socket.During the charging, the battery symbol light will be flashing. When the battery symbol is stably bright, the battery is full.

Connect the charging cable to the USB port on the pump motor.
NCVI breast pump includes an USB cable and can be charged by following ways:
1. Computer USB Ports (output: DC5V/2A);
2. Electric AC Adapter (input: AC100–240V/ 50Hz–60Hz; Output: DC5V/2A);
3. USB Power Bank (Output: DC5V/2A).



STORING BREAST MILK

Breast milk should be sealed and stored in refrigerator for long time storage.

Storage Ways	Storage Temperature	Longest Storage Time
Room	19℃~26℃	4~6 Hours
Refrigerator	<4℃/39.2℉	3~8 Days
Freezer	–15℃	14 Days
	–18℃	3~6 Months
	–20℃	3~6 Months

TO WARM MILK
1. In order to preserve the nutrition of the breast milk, you can warm the breast milk with 40℃/104℉ warm water or use a NCVI bottle warmer.
2. Do not thaw frozen breast milk in the microwave oven or the boiling water (will damage the nutrition of breast milk).

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

SAFETY CLASSIFICATION

Propperly dispose of the device in accordance with local,state and federal regulations Safety Classification.
—Type of protection against electric shock: Internally powered equipment.
—Degree of protection against electric shock: Type BF applied part.
—Safety degree of using in flammable anesthetic gas blending with air, oxygen or nitrous oxide: Non-AP/APG.
—Continuous or Non-continuous operation: Continuous.
—Classification of sterilization methods: No need for sterilization.

Symbol



Type BF applied part



Stand by



Caution

PRODUCT SPECIFICATIONS

Name	Breast Pump	Model	AM8138	Battery Specification	3.7 V 1930 mAh
Voltage	5V⎓	Quantity	1pc		
Power	12W	Place of Origin	China	Warranty Time	1 year

WARRANTY CARD

Thank you for purchasing our product. Please keep your receipt as proof of purchase for any warranty claim.

Battery and motor can only be replaced by authorirized party.

For repair or replacement of battery and motor, please scan QR code.

You can also visit our website
Https: //www.ncvi.co for more information.
If you have any question,
please email us at ncvi_amz@xenbea.com.

NOTICE

1. This product comes with 1 YEAR warranty. Please contact the MANUFACTURER for warranty claims.
2. This warranty does not cover defects caused by: misuse, abuse, improper storage/alteration of the product, use of improper components, failure to comply with the operating instructions using the accessories supplied with the product, or normal wear and tear.
3. The user of this product assumes all responsibility and risk for the use of this product.
4. WARNING: No modification of this equipment is allowed.

Jiangsu Xinbei Electrical Appliances Co., Ltd.

Add: No. 115 Xinjin Road, Xinwu District, Wuxi City, Jiangsu Province, China.
Tel: +1(818)291-3826
Https: //www.ncvi.co
E-MAIL: ncvi_amz@xenbea.com

Please read the manual carefully before use.
Please store the product where children can not reach.
Manual version C-1