

# veba

Keeping little tummies happy.



## User Guide

# Setting Up Your Veba

## 1 Charge your device

Using the provided usb-c cable, charge your Veba for 10 minutes. Unplug from power before moving on to the next step.



## 2 Install the Veba Baby app

Visit App Store (for iOS) or Google Play Store (for Android) to download the Veba Baby app onto your mobile device.



Veba Baby



## 3 Set up and pair your Veba

Once installed, the app will guide you through the rest of the set-up and pairing of your devices to your mobile phone with easy-to-follow instructions. From there, you can manage your Vebas all within the app.

**ATTENTION:** Please read the following instructions carefully before your first time using Veba and store them safely for later reference.

# Get to Know Your Veba



Note: Works with breast milk or formula.

---

## Milk Status

Shaking your Veba will display the status of your milk.



### Good

Milk is still fresh



### Expiring Soon

Milk is expiring soon  
(30 minutes or less)



### Expired

Milk has expired

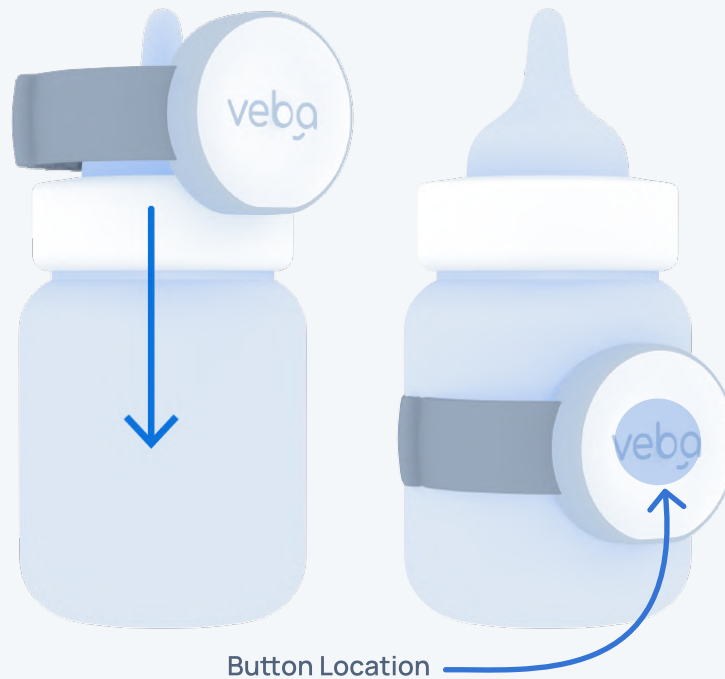


### Low Battery

A blue LED will **appear after status**

# Using Your Veba

After a new bottle has been prepared, slide Veba onto the bottle and start the timer.



Button Location

## Button Functions



### Start/Restart Timer

Hold button for approximately 3 seconds, LED flashes green



### Log Feeding

Double press button, LED flashes white



### Factory Reset

Hold button for approximately 10 seconds, LED flashes blue

## Manually Log a Feeding

At any time, double press the button to log a feeding, LED flashes white.



# Feeding Features

## Automatic Feed Detection

Your Veba can automatically log a feeding when the bottle is held in the feeding position.

1



When the bottle is placed in the feeding position for at least 25 seconds, the device will beep and LED flashes white.

Note: This feature can be turned off in the device preferences.

2



When the bottle is placed upright after feeding is completed, the device will beep and LED flashes white a second time to confirm feeding is logged.

## Feeding Reminders

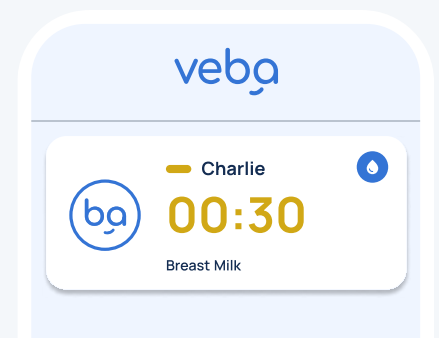


If you choose to log all feedings manually, Veba sends reminders to log a feeding when tilted in the feeding position for over 25 seconds. The LED flashes blue and a buzzer will sound to prompt you to double press the button to log the feeding.

It is important to log feedings as the safe consumption time shortens as soon as a feeding occurs.

## Log Ounces Alert

After a new feeding is logged, a milk drop icon will appear on the activity feed. This icon indicates that the number of ounces consumed has not been logged.



# Features of Your Veba

## Temperature Detection



### Fridge Detection

Expiration time is automatically extended when Veba is placed in the fridge.

### Unsafe Temperature

The Veba device will alert you if the bottle is exposed to unsafe temperatures for milk preservation (above 104F/40 C).

## Find My Bottle

Locating your lost bottle just got a lot easier! Find your Veba by pinging it from your Veba Baby App.



- 1 . Open the Veba Baby App.
- 2 . Go to the Veba Activity view.
- 3 . Tap the 'ba' and bell icon in the centre of the screen.
- 4 . Your Veba device will buzz to help you locate the Veba device.

# Care for Your Veba



Hand Wash Only  
Device is Waterproof



**DO NOT**  
place in  
dishwasher.



**DO NOT**  
submerge  
in water.



Do Not Expose to  
Extreme Temperatures



**DO NOT**  
place in  
freezer.



**DO NOT**  
microwave  
or place in  
bottle warmer.

---

## Storage

Place the cleaned Veba device back in the storage box. Store in a secure, dry place without exposure to direct sunlight. Please make sure the charging cable has been disconnected.

---

## Safety Disclaimer

The milk monitor device, Veba, is not a medical device. Veba is a connected product designed and intended to continuously learn from the data it collects to help you understand and monitor your baby's milk or formula in a baby's bottle. It is not intended to diagnose, treat or cure any disease or other condition. False positive or false negative readings about your baby's milk or formula are a potential risk of Veba. Medical decisions should never be made using Veba's data. Veba should not substitute for the care and oversight of consultation with medical professionals.

# Charging Your Veba

## When to Charge

When you shake your bottle for a status update (see pg.3) the LED will flash blue after the status colour.



### Low Battery

A blue LED will **appear after status**

You will also get pop ups in app and push notifications when the battery is low, this can be turned off in app under Preferences > Notifications.

#### Attention

Your Veba's battery is at 10%.  
Please charge now.

Dismiss

## How to Charge



Please take the following steps if you wish to charge your Veba:

1. Make sure that the Veba device is dry.
2. Connect the USB charging cable to a suitable USB connection (such as an adapter or PC, or similar) and insert the USB-C end of the charging cable into the Veba device. Make sure that the ends of the charging cable are fully inserted into the connection openings and the Veba device is in a secure position for charging.

During the charging process, the LED will blink blue. When fully charged the LED will remain a steady blue.

#### Note:

- Any existing timers will be reset while device charges.
- Maximum battery life is 8 - 10 days after a full charge. Length is impacted by the number of times that LED illuminates.



# General Information

Name: Veba    Model: VB001    FCC ID: SQGBL653    IC: 3147A-BL653

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.

This device complies with part 15 of FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to the Veba device that are not expressly approved by the manufacturer will void the user's authority to operate the equipment and the warranty

## Warranty Fulfilment of Standards

This device fulfills all standards relating to electromagnetic compatibility (EMC). The device is safe to use as long as it is used correctly and in accordance with the instructions given in this user manual.

## Warranty and Voluntary Manufacturer's Warranty

Veba Baby Corp. offers customers a voluntary manufacturer's warranty for the Veba Device in addition to the statutory warranty to which consumers are entitled with respect to sellers. The conditions with respect to the voluntary manufacturer's warranty are on our website, under "Warranty Conditions."

## Rechargeable Battery

The Veba device has an integrated lithium-ion rechargeable battery. The rechargeable battery may not be burnt, dismantled, or exposed to temperatures above 60°C. If overheated, the rechargeable battery, and therefore also the device, may be damaged. This device is only suitable for users with restricted physical, sensory, or psychological abilities, or without any experience or previous knowledge, when appropriate supervision or detailed instruction on the use of the Veba device is provided by a responsible person. Ensure that children do not play with the device. If you notice an unusual noise, switch off the Veba device immediately and refrain from further use.

## Technical Data

Input: 5 VDC, 100 mA

## WARNING

For perfect use of the product, please note the following:

- Always clean the product according to the instructions given here.
- Do not expose the product or the charging device to direct sunlight or UV light for a long period of time.
- Avoid high temperatures.
- Never immerse the cable in water or other fluids, and never rinse it under running water.
- Check the Veba device regularly for any damage, do not use or charge the device if one of the components are damaged.
- Only use the product for the intended purpose.



## Environmental Protection

As a distributor of electronic devices, we are legally obliged to accept the return of waste electrical and electronic devices free of charge. We expressly state that you as the user are legally obliged to return used batteries. Never throw away electronic devices or batteries in household waste. The symbol shown below, which is also attached to our electronic items, is intended to expressly remind you of this. For further information, in particular with regard to returning batteries and electronic devices, see the “Terms and Conditions” section of our website.

# Support

support@vebababy.com



Scan here to email us

veba<sup>TM</sup>

Patent Pending  
© 2023. All Rights Reserved. Veba Baby Corp.

Veba Baby Corp.  
1440 Coral Ridge Dr. Suite 291  
Coral Springs, FL 33071  
+1-8056-MYVEBA  
support@vebababy.com

Made in Canada