

# User guide

GizmoWatch™

Disney Edition

verizon✓

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## **What You'll Find in the Box**

Make sure the following components are included in the GizmoWatch box:

- GizmoWatch Disney Edition
- Loop Straps x3
- Charging Cord
- Charging Adapter
- Quick Reference Guide
- Product Safety & Warranty Brochure
- Important Consumer Safety Information

NOTE: If any component is missing, please contact the store where you bought it.

# GizmoWatch Disney Edition Overview

## Front



## Back



**NOTE:** Devices, software and apps are constantly evolving. The images, icons and features mentioned in this document are for reference only.

## Charging Your GizmoWatch

Before you start, charge your watch completely.

1. Line up the gold pins on the charging cord with the charging contacts on the back of the watch. The watch and charging cord are magnetized and should connect without effort.



2. Plug the other end of the cord into the charging adapter and plug the adapter into an electrical outlet.

**WARNING:** Use only approved chargers with your device. Incompatible chargers or tampering with the charging contacts could damage your device and void the warranty.


# Turning Your GizmoWatch On and Off

## Turning your watch on

- Press and hold the **Power**  button until the screen lights up.




## Turning your watch off

- Press and hold the **Power**  button until you see “POWER OFF WATCH?” on the screen. Then tap  to turn off your watch.



# Pairing Your GizmoWatch to the GizmoHub App

Make sure you're in an area with a strong wireless signal.

1. Your GizmoWatch should start activating automatically the first time you turn it on.
2. When the watch instructs you to download the GizmoHub app, first decide who you want to be Guardian 1 (the person who completes the registration and sets up the GizmoWatch).
3. Then download and install the GizmoHub app on that person's smartphone from the Google Play Store (Android OS 4.0 or higher) or the Apple App Store (iOS 7 or higher). Data usage may apply for app download and use.
4. Once you download the app, tap  on the bottom of the watch screen to continue.

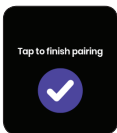


5. When your GizmoWatch has been activated successfully, it will announce and show the mobile number.



6. Follow the instructions in the app and on your watch to pair your GizmoWatch, by scanning the QR code with your phone's camera or by entering the GizmoWatch's mobile number into the app.

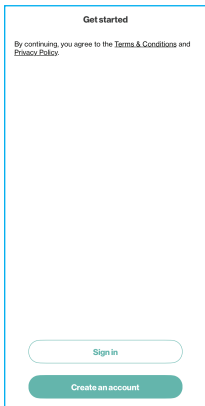
NOTE: Be sure to tap  on the screen under **Tap to finish pairing**.



# Register as Guardian 1 and Add Your Child's Profile in the GizmoHub App

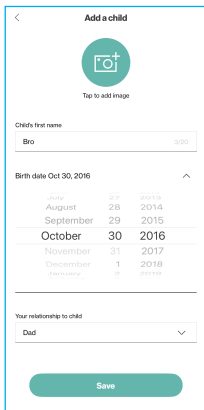
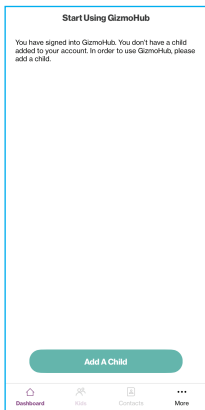
Follow the instructions in the app to:

- Accept the Gizmo Privacy Policy and register as Guardian 1





- Add your child's profile



## Adding Contacts

Guardian 1 can use the GizmoHub app to register up to 9 additional phone numbers as Guardians, Caregivers, Gizmo Buddies, or Buddies.\* All contacts can call the GizmoWatch from their registered phone number and receive calls from it. GizmoBuddies can text the GizmoWatch from their Gizmo devices. Only Guardians and Caregivers can use the app.


Contact Types	Guardians	Caregivers	Gizmo Buddy	Buddy
Call & get calls from Gizmo	✓	✓	✓	✓
Text with Gizmo	✓	✓	✓	
Locate Gizmo	✓	✓		
Get Time, Location & other alerts	✓	✓		
Turn Gizmo off & change settings	✓			
Add & manage contacts	✓			

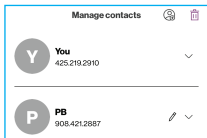
To view GizmoWatch's contact list in the GizmoHub app, scroll down to **Contacts** in the child's profile. To view the contacts on the watch, swipe left from the main screen.


NOTE: \*You will be notified on your GizmoHub app when you have reached the maximum number of contacts.

## Adding Contacts

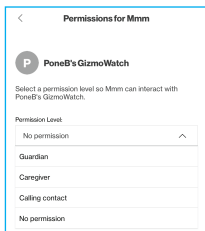
Your GizmoWatch will support up to 9 contacts in addition to Guardian 1. To add contacts:

1. From your GizmoHub app, tap **Contacts**.
2. Tap  at the top right of the screen.



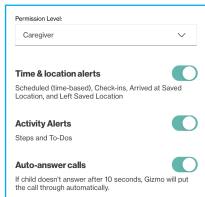
3. Tap  to add a contact from your phone or enter the contact's information in each field. Then tap **Next**.

4. Select the Permission Level you want to assign to the contact and tap **Save**.




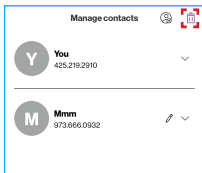
**NOTE:**

- The new contact will also appear in the Gizmo's Contact List.
- If you give the contact a higher Permission Level, you will be able to give the contact more information.

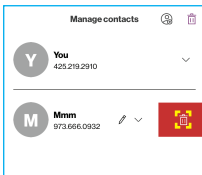


## Deleting Contacts

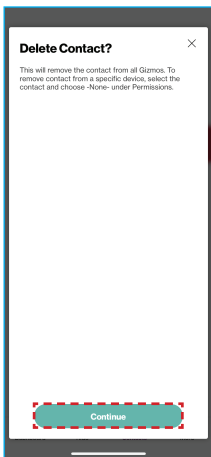
1. From your GizmoHub app, tap **Contacts**.
2. Tap  at the top right.



3. Tap  next to the contact you want to remove.



4. You are prompted to confirm deletion. Tap **Continue** and then tap **Delete Contact**.



**NOTE:** Deleting Guardian 1 will cause the GizmoWatch to reset. All contacts will be deleted and must be added again by a new Guardian 1.

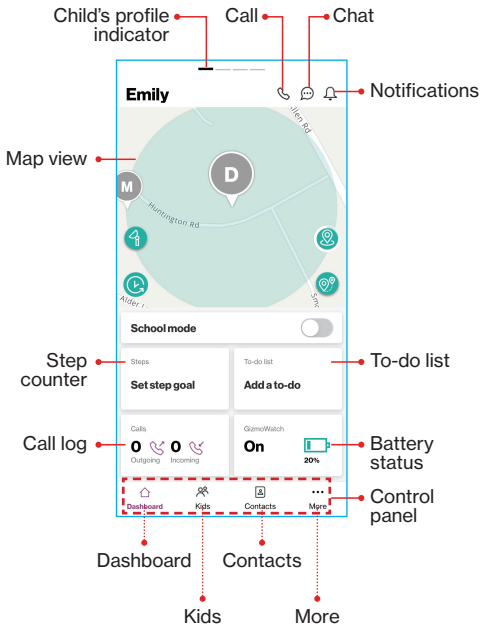
## **The GizmoHub App**

Guardians and Caregivers can use the GizmoHub app to locate and communicate with the GizmoWatch and all their Gizmo devices. Guardians can also use the app to manage child contacts and other profile settings, as well as Gizmo settings.

### **Dashboard**

From your GizmoHub Dashboard, you can call and chat with your child, see your Gizmo's location on the map, and see your notifications, your call log, your child's step counter and To-do list, as well as your Gizmo's battery status.

If you have more than one child, swipe left or right to see each child's Dashboard.

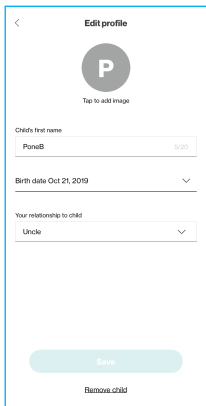
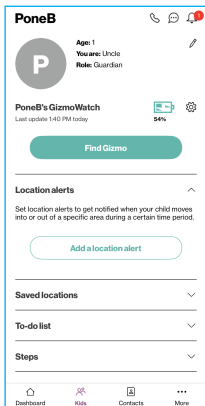




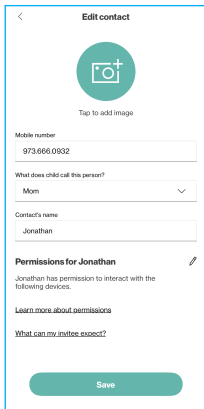
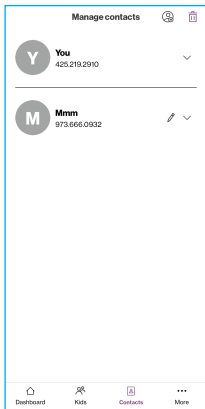
## The GizmoHub Control Panel

At the bottom of the Dashboard, you'll find the Control Panel. Use the Control Panel to navigate to different parts of the GizmoHub app.

- Tap **Dashboard** to return to the Dashboard.
- Tap **Kids** to access your child's full profile. If you have more than one child, swipe left or right to see more profiles. From here, you can manage your child's location alerts, contacts, To-do list and more.

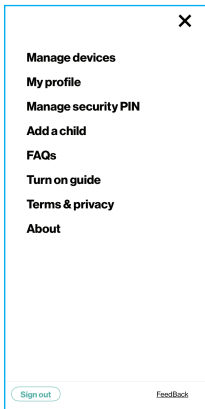


- Tap **Contacts** to manage your contacts. Add, edit and delete contacts, manage their permission level in relation to each child, as well as which Gizmos they can contact.



- Tap **More** to see other options. From here, you can:
  - Go to the Manage devices screen to manage all you Gizmo devices and add new Gizmos.
  - Manage your profile
  - Manage security PIN

- Add a child
- Read FAQs
- Turn the Guide feature on and off
- Read the Terms & privacy info
- See the GizmoHub About screen
- Sign out from GizmoHub
- Provide feedback on GizmoHub app




## Adding Another Child

The GizmoHub app lets you manage all your Gizmo devices in one place. To add a Gizmo for another child, start by adding the child.

1. From a Guardian's GizmoHub **Dashboard**, tap **More > Add a child**.



2. Tap  to change the profile picture. Then enter the child's information, such as name, birth month, birth day, birth year, and your relationship to the child.
3. Tap **Save**.

Tap to add image

Child's first name

Emma 4/20

Birth date Oct 10, 2019 ^

July	7	2016
August	8	2017
September	9	2018
<b>October</b>	<b>10</b>	<b>2019</b>
November	11	2020
December	12	2021
January	13	2022

Your relationship to child

Mama v

Save

4. Make sure the Gizmo you want to add to this child's profile is fully charged and activated.  
When you're ready, tap **Add a Gizmo**.
5. Tap **Pair Gizmo** and choose how you want to pair the GizmoWatch with the GizmoHub app.

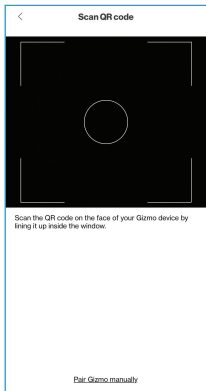


## Prepare Gizmo

- 1**  Fully charge your Gizmo.
- 2**  Press the power button until Gizmo powers on.
- 3**  Check that Gizmo is activated.

Pair Gizmo


- Select **Scan QR code** to automatically pair the watch by using the QR code.



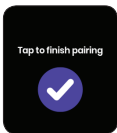
- Select **Don't see a QR code** to manually pair the watch by entering its phone number. After entering the number, tap **Next**.




**NOTE:**

- The QR Code will only appear on the GizmoWatch after the device is activated. See “Pairing Your GizmoWatch to the GizmoHub App”.
  - To obtain the phone number on the GizmoWatch, see “Managing Gizmo Settings”.
6. Once the GizmoWatch has successfully paired with the GizmoHub app, tap  (on the watch) to complete the setup.





NOTE: To edit an existing child profile, swipe to that child's profile on the **Dashboard**. Then tap **Kids** > . From here, you can also tap **Remove child** to delete the child's profile.




## Adding Another Gizmo

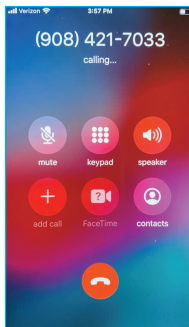
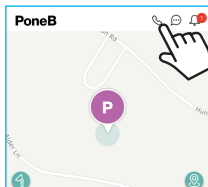
You can link multiple Gizmos (including GizmoPals, GizmoGadgets and GizmoWatches) to the GizmoHub app. There are several ways to do this:

- From the **Control Panel**, tap **More** > **Manage devices** > **Add a Gizmo**.
- If you're adding a Gizmo for a child who doesn't have a profile yet, you can add the child and then add the Gizmo. (See "Adding Another Child").
- If you want to add the device to an existing child's profile: from the **Dashboard**, either find the child's profile or tap **Kids** in the **Control Panel** and find the profile there. Then tap **Add a Gizmo**.

Then follow the onscreen instructions.

## Calling your Gizmo from GizmoHub

From the GizmoHub **Dashboard**, swipe left or right to find the child you want to call. Then tap  to call the GizmoWatch.





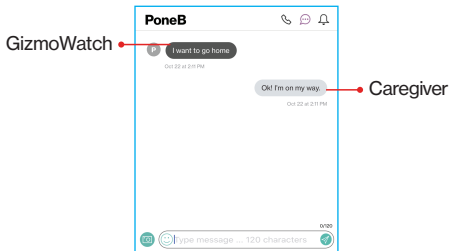
**NOTE:** When the **Auto-answer calls** setting is turned on, GizmoWatch will automatically answer the call in 10 seconds. The call will automatically end after 1 minute.

## Messaging

### Sending and receiving messages from the GizmoWatch


Kids can use the GizmoWatch to exchange text messages with Guardians and Caregivers (using GizmoHub), and Gizmo Buddies (using their Gizmo devices).

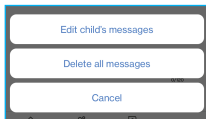
1. Tap  at the top right corner of the **Dashboard** or the child's profile.
2. Type your message and then tap . You can enter up to 120 characters.



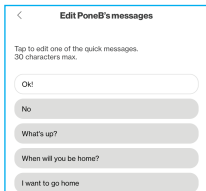
**NOTE:** Besides sending the message, you can also send an image as an attachment or send the message with an emoji.

## Messaging Options

Tap  to select one of the available options:




- Tap **Edit Child's messages** to change any of the quick messages your child can send.

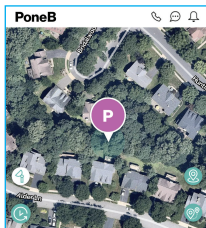


- Tap **Delete all messages** to delete the conversation.






NOTE: GizmoWatch can only send ONE emoji per message.

## Checking Your GizmoWatch's Location

Tap **Dashboard** and swipe to select the child you want to locate. Tap the map and then tap  to locate your Gizmo.



In the map view, you can also do the following:

- Tap  to turn on the Real-Time tracking.
- Tap  to switch to the Satellite view (default is street view).
- Tap // and select **Add to Saved Locations** or **Directions** to the address where your Gizmo is currently located.
- Tap any area of the map to zoom in on that specific location.

## Setting Alerts and Location Checks

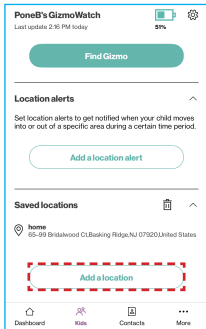
Guardians and Caregivers can use the GizmoHub app to set Alerts and Location Checks to keep track of the Gizmo's location.

To start, tap **Kids** in the **Control Panel** and swipe to the child's profile.

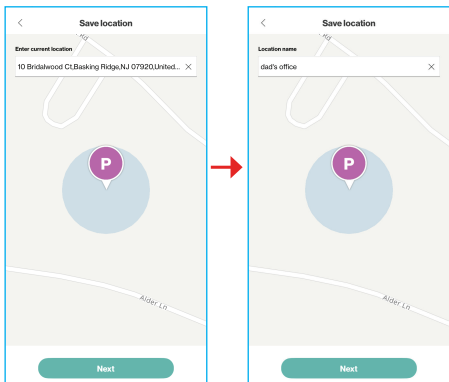
### Naming places

You can name places your child visits often (e.g., “home”, “school” or “aunt’s house”) so you can identify it by name instead of a GPS address.

1. Tap **Add a location**. Enter the address and tap **Next** to continue.



## 2. Enter the location name and tap **Next**.



## Using alerts to show when the GizmoWatch is at a place you have set

You can choose between 2 kinds of alerts.

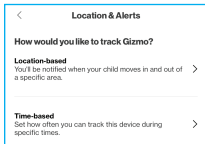
- **Location-based alerts** notify you when your child's Gizmo moves into or out of a specific area. (e.g., Maybe your child is supposed to be at the library on Wednesday between 3 and 5 PM. A location-based alert can send you notifications when your child's Gizmo arrives at the library at

3:05 PM and leaves at 4:50 PM.)

- **Time-based alerts** check on the Gizmo's location at a specific time or time range.

To add an alert:

1. From the child's profile, tap **Add a location alert**.
2. Select the method you want to use to track the Gizmo.



NOTE:

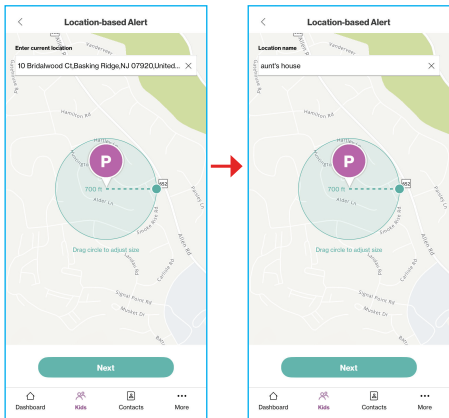
- You can create up to 5 location-based and 20 time-based notifications.

## Location-based

1. If a window pops up asking to share a location, tap **Allow**.
2. Enter or select a location in the **Add Location** field or drag your child's location pin to a desired spot on the map.



3. Drag the circle around the location pin to your desired size. You will receive an alert any time your Gizmo crosses the circle.
4. Give this location a name (e.g., aunt's house) and tap **Next**.



5. Set the time range and the day for notification.  
Then tap **Save**.

< Location-based Alert

Set time range

Start 2:20 PM ^

11	17
12	18
1	19 AM
2	20 PM
3	21
4	22
5	23

End 3:20 PM v

Set your weekly schedule

Mo  Tu  We  Th  Fr  Sa  Su

Save

Dashboard Kids Contacts More



< Location-based Alert

Start 2:20 PM ^

11	17
12	18
1	19 AM
2	20 PM
3	21
4	22
5	23

End 3:20 PM ^

12	17
1	18
2	19 AM
3	20 PM
4	21
5	22
6	23

Set your weekly schedule

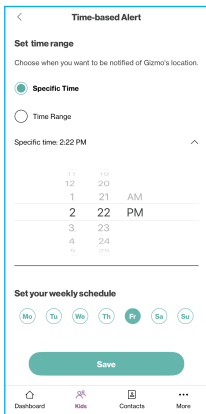
Mo  Tu  We  Th  Fr  Sa  Su

Save

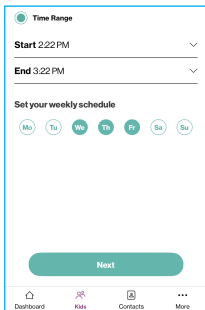
Dashboard Kids Contacts More

## Time-based

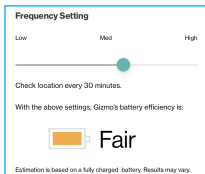
1. Tap **Time-based**.
2. Select when you want to be notified.
  - Tap **Specific Time** to set the time and the day. Then tap **Save**.



- Select **Time Range** to select a start time and end time to get alerted of your Gizmo's location. Then select the day(s) for the alert and tap **Next**.



Adjust the **Frequency Setting** slider to select how often you want to be alerted of your child's location.



**NOTE:** More frequent checks will affect the Gizmo's battery life.

## **About Location Information and Accuracy**


Your GizmoWatch's location will usually be shown as a place name or an address. When a place name or address can't be determined, GPS coordinates will be shown.

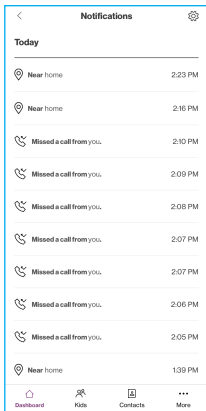
Location is usually provided by Assisted GPS for fast positioning. If unsuccessful, the GizmoHub app will attempt to locate the GizmoWatch using a different method.

- When the GizmoWatch is located in a place where GPS or Wi-Fi isn't available (or if the GizmoWatch is turned off), the GizmoHub app won't be able to show location information.
- Location information may be unavailable, inaccurate or incomplete, depending on your Gizmo's surroundings.
- It may take up to 3 minutes to get your Gizmo's location information.
- A location error of up to several miles can occur.
- If the GizmoWatch is indoors, the location can be inaccurate or unavailable.

**NOTE:** The Wi-Fi connection for this GizmoWatch is for reception only. There's no Wi-Fi signal transmission.

## Viewing Notifications

To see notifications about Gizmo activity, go to your child's **Dashboard** or profile and tap  to view all notifications.

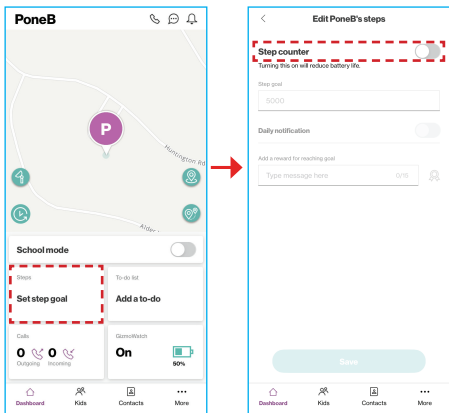


## Using the Step Counter

On the Dashboard, you can turn the pedometer function on and off and set a step goal for your child.

### Turning on the step counter

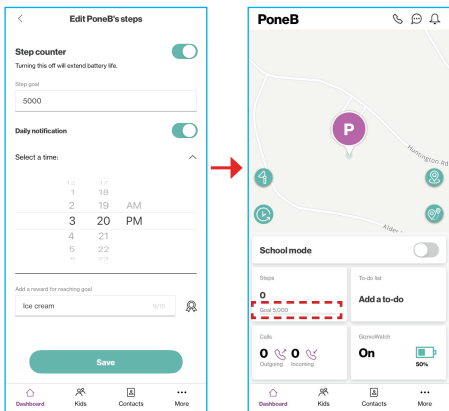
On the **Dashboard**, swipe to select a child. In the **Steps** card, tap **Set step goal**. Then slide the switch to the right to turn it on.



## Setting a step goal

Once the step counter is on, you can set a goal (number of steps), request a daily notification, and add a reward for reaching the goal. Then tap **Save** to save the settings.

The daily steps goal will appear on the Dashboard and in your child's profile.

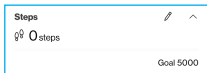


### NOTE:

- The number of steps will also appear on your child's watch, but not the rewards. See "Viewing step count".



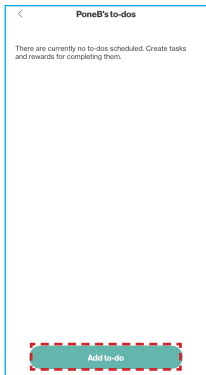
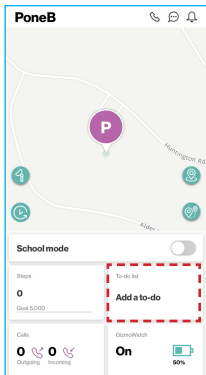
- You can also edit the goal from your child's profile. In the **Control Panel**, tap **Kids**. Then swipe to find the profile you want to update.



## Managing Your Child's To-Do List

You can create a to-do list to remind your child of important tasks.

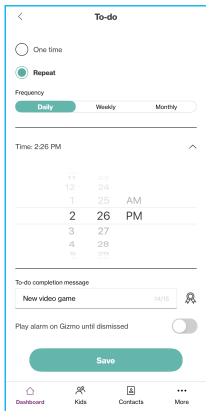
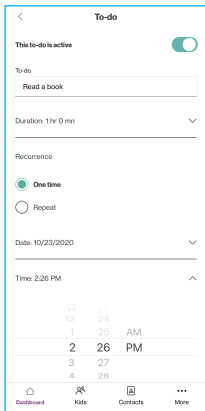
- From your child's **Dashboard**, tap **Add a to-do** in the **To-do list** card. Then tap **Add to-do**.



- Slide the switch to turn on the To-do.

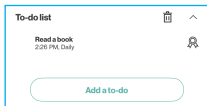


- Enter the task name, set the duration (if there is one) and how often you want it to be done (Recurrence).
- Enter the reward for completing the task. Then tap **Save**.



## NOTE:

- The To-do list and the reward will appear on your child's watch. See "Viewing tasks".
- You can also edit the current task or add a new task from your child's profile. In the **Control Panel**, tap **Kids**. Then swipe to find the profile you want to update.



## School Mode

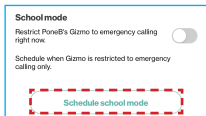
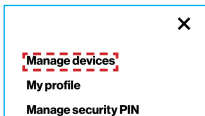
While your child is at school, you can switch Gizmo to **School mode** to restrict Gizmo to emergency calling only. The **School mode** can be turned on either temporarily or based on a schedule.

- **Turning on the School mode temporarily:**  
From your child's **Dashboard**, slide the **School mode** switch to the right to turn on the mode.



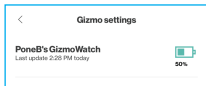
- **Scheduled School mode:**
  1. From the **Control Panel**, tap **More > Manage devices** and select the GizmoWatch.

2. Tap **Schedule school mode** and then follow the screen instructions to set the schedule.



## Managing Gizmo Settings

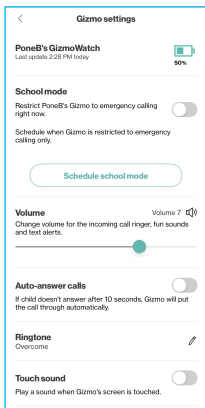
You can manage your GizmoWatch's settings from the GizmoHub app. From the **Control Panel**, tap **More** > **Manage devices** and select the GizmoWatch.



From here, you can see information on battery life and the watch's name, mobile number, and software version. You can control settings for:

- School mode
- Volume
- Auto-answer calls
- Ringtone
- Touch sound
- Theme

- Resolution
- Check for device software update
- Sync device settings
- Gizmo power settings
- Turn off Gizmo
- Delete Gizmo

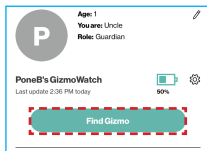


**NOTE:** If you turn off Gizmo, it cannot be turned back on from the app.

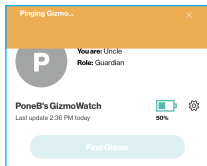
## Make Gizmo's Alarm Ring


If you can't find your child's Gizmo, you can use the GizmoHub app to make the alarm ring.

1. From the child's profile, tap **Find Gizmo**.



2. The app will automatically find and ring your child's watch.





NOTE: The watch will stop ringing when your child taps the **Power**  button on the watch.

## Reset Your GizmoWatch

1. From the **Control Panel**, tap **More > Manage devices** and select the GizmoWatch.
2. Tap **Delete Gizmo** to reset your GizmoWatch to its factory settings.



NOTE: You can also reset your GizmoWatch to its factory settings by placing it on the charging cord, and pressing the **Power**  button 4 times. Then tap  at the **RESET DEVICE?** prompt.



## Setting Up a PIN for Security

If you didn't create a security PIN during setup, you can still create one, so that others can't open the GizmoHub app on your smartphone.

1. From the GizmoHub **Dashboard**, tap **More > Manage security PIN**.



2. Enter a 4-digit PIN.
3. Enter the same 4-digit PIN and tap **SAVE**.

NOTE: To change the PIN, you must first remove the existing PIN by entering your current PIN to the **More > Manage security PIN > Change security PIN > Enter your current 4-digit security PIN** field. Then create a new PIN and enter it to **Now enter your new 4-digit security PIN** and **Re-enter your new 4-digit security PIN** fields. Tap **Finished** to complete the procedure. If you enter your PIN incorrectly 5 times, the GizmoHub app will be reset. To continue using the GizmoHub app after it is reset, you will need to log back into your account.

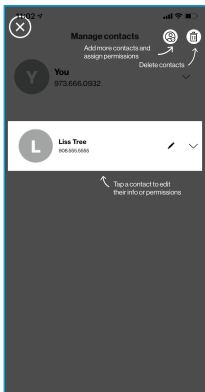
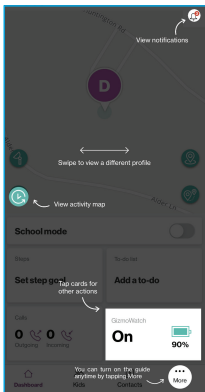
## **FAQs**

Tap **FAQs** to find answers to the most frequently asked questions about Gizmo devices.

## **Turn On Guide**

Tap **Turn on guide** to show tips about various functions.

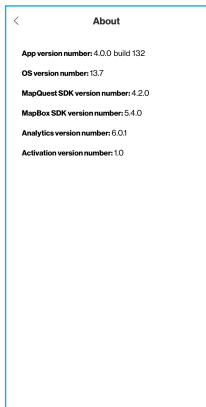
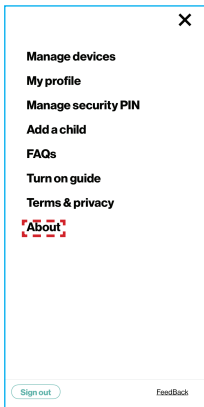




**NOTE:** To hide the tips, go to **More > Turn off guide**.

## About the GizmoHub App

Tap **About** to view the version number of GizmoHub app, operating system, MapQuest SDK, MapBox SDK, Analytics, and Activation.



## Share Feedback

Tap **Feedback** to email Gizmo Support directly from your smartphone.

# Using GizmoWatch

## Wearing The GizmoWatch

The GizmoWatch should fit snugly, but not too tightly, around your child's wrist.

1. Wrap the wristband around your child's wrist, making sure that the camera is on top of the screen.
2. Slide the wristband through the buckle and adjust for comfort **(A)**.



3. Insert the pin on the underside of the buckle into one of the holes on the wristband **(B)**.



- Slide the wristband through the loop (C).



## Swapping the Loop Strap

NOTE: Additional loop straps are supplied in three different colors: orange, green, and blue.

- Pull the release knob all the way in the opposite direction (A).



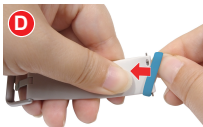
2. Detach the wristband from your GizmoWatch (B).



3. Remove the loop strap from the wristband (C).



4. Replace the loop strap (D).



## Replacing the Wristband

1. Insert the pin (the opposite side of the release knob) into the pin hole on your GizmoWatch (**A**).



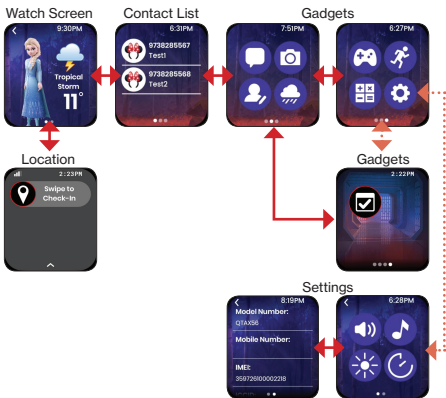
2. Pull the release knob all the way in the opposite direction and align the other end of the pin with the hole on your GizmoWatch (**B**). Release the knob to lock the wristband in place.



## Home Screen

Your GizmoWatch Disney Edition has a touch screen. Just swipe left, right, up or down to switch pages:

- Watch Face
- Contacts
- Gadgets
- Settings
- Location



NOTE: To move to the previous screen, tap 

## Making and Receiving Calls


### Making a call

1. From the **Watch screen**, swipe left to open the **Contact List**. Then select the contact you want to call.



2. Tap  to make a call.



To end the call, tap .





**NOTE:** Your GizmoWatch can only make and receive calls from phone numbers on your child's Contact List. These numbers may be for mobile phones, landlines, and other Gizmo devices. You can manage the Contact List in the GizmoHub app.




## Receiving a call

When someone from your child's contact list calls the GizmoWatch, it will ring and the caller name will be shown on the screen.

- To answer the call, tap .
- To reject the call, tap .



- To end the call, tap .

TIP: To adjust the volume during the call, tap .



### NOTE:

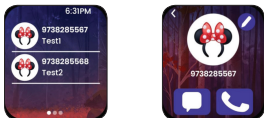
- Making and receiving calls requires a network connection.
- If you have missed a call, a missed call notification will appear on the screen.




# Sending and Receiving Messages

## Sending a message

1. From the **Watch screen**, swipe left to open the **Contact List**. Then select the contact you want to message.



2. Tap  to create a new message. Then:



- To create a voice message, tap .



- To choose an emoji, tap 😊.



- To capture a selfie or record a video and send it to the contact, tap 📷 and do any of the following:

Photo mode



Video mode

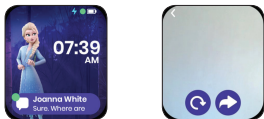


- Tap 🔄 to switch between photo mode and video mode.
- In photo mode, tap 📷 to capture a selfie and send to the contact.
- In video mode, tap 📷 to record a video and send to the contact.
- To choose from a list of pre-written messages, swipe up on the message screen.

NOTE: GizmoWatch can only send one emoji per message.

## Receiving a message


When the GizmoWatch receives a new message, it will appear on the **Watch screen**. To reply, tap .



NOTE: Your GizmoWatch can only receive messages from contacts with the GizmoHub app or from other Gizmo devices if the sender is a GizmoBuddy. It can't receive messages from non-Gizmo devices.

## Changing a Contact's Avatar

You can change a contact's avatar.


1. From the **Watch screen**, swipe left to open the **Contact List**. Then tap the contact whose picture you want to change and tap .



2. Tap to select a new avatar.

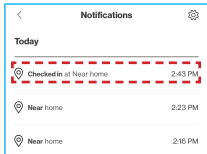


## Sending Current Location Information

Children can send their current location to the GizmoHub by swiping down from the **Watch screen** and then swiping  to the right.





Guardians and Caregivers will receive a message displaying the GizmoWatch's location.

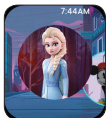


## Configuring GizmoWatch Settings


### Changing the watch face



Swipe to the left from the **Watch screen** until you see the  icon.

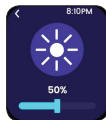
Tap  to go to the **Watch Face screen**. Then select the desired watch face and tap on it.




### Adjusting the screen brightness



Swipe to the left from the **Watch screen** until you see the  icon.

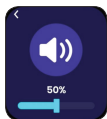
Tap  >  to adjust brightness. Then drag the slider to increase or decrease the brightness level.





## Adjusting the volume


Swipe to the left from the **Watch screen** until you see the  icon.



Tap  >  to adjust volume. Then drag the slider to increase or decrease the volume level.



NOTE: To turn off the sound temporarily, tap . To turn it back on, tap .


## Changing the ringtone



Swipe to the left from the **Watch screen** until you see the  icon.

Tap  >  to select a ringtone. Then select the desired ringtone and tap on it.




## Configuring screen timeout


Swipe to the left from the **Watch screen** until you see the  icon.

Tap  >  to select screen timeout. Then select the length of time you want the screen to display before it times out, and tap on it to confirm the selection.



## View GizmoWatch information

Swipe to the left from the **Watch screen** until you see the  icon.


Tap  and swipe to the left to see GizmoWatch information. It displays your GizmoWatch's model number, mobile number, IMEI, ICCID, software version, and the total lifetime calls.



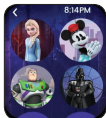


## Other Features


### Playing fun sounds

Swipe to the left from the **Watch screen** until you see the  icon.

Tap on the desired theme to play fun sounds.





### Using calculator

Swipe to the left from the **Watch screen** until you see the  icon. Then perform mathematical calculations.





## Viewing step count


Swipe to the left from the **Watch screen** until you see the  icon.

Tap  to start counting steps. The number of steps and the set goal will be shown on the screen.



## Viewing tasks




Swipe to the left from the **Watch screen** until you see the  icon. Then swipe up until you see the  icon.

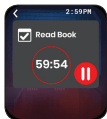
Tap  to view a list of tasks of the day. The incomplete task(s) will be shown on the screen.




A reminder will pop up on the screen to let you know a scheduled event is about to start.



- Tap  to mark that you have started performing the assigned task.
- Tap  to snooze the To-do for 10 minutes.
- Tap  to skip the task.




## Viewing weather forecast

Swipe to the left from the **Watch screen** until you see the  icon.

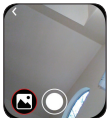
Tap  to view weather forecast.






## Taking a selfie

Swipe to the left from the **Watch screen** until you see the  icon.

Tap  to open the camera screen.




To take a selfie, tap . Then tap either of the following:

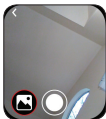
-  to retake a selfie;
-  to save the selfie to the photo gallery. Tap  at the prompt to return to the camera screen.




## Managing photos in the gallery







Swipe to the left from the **Watch screen** until you see the  icon.

Tap  to open the camera screen.



To access the photo gallery, tap . Swipe the screen up or down to browse the gallery. To manage, apply a filter, or send a photo to a contact, select the photo and then tap the following:



-  to delete the photo. When prompted, tap  to keep the photo or tap  to confirm deletion.
-  to apply a filter to the photo. Then tap  to confirm the filter.
-  to send the photo to a contact in the **Contact List**.

# Safety Information

This section outlines the safety precautions associated with using the device.

## Watch Water Resistance Information

Your device has been certified with an IP67 rating. It is splash and water resistant, but submerging your watch is not recommended.

To maintain water resistant performance of your device, observe the following:

- Do not submerge your device in water for extended periods of time (more than 30 minutes).
- Do not immerse your device in:
  - water deeper than 1 meter (about 3 feet)
  - any other liquid chemicals other than water
  - salt water, such as sea water
  - warm water
- Do not wear your device while swimming or snorkeling.
- Do not place your device directly on sand or mud.
- Do not use your device in places where it may be exposed to high pressure water such as ocean waves or waterfalls.
- Do not drop your device or subject it to shock. Doing so might damage the main unit, allowing water to get inside your device.

## Important Safety Precautions

Please read the safety and operation instructions before using your device or any accessories that came with it. Retain these instructions for future use.

- Do not set up your device or use it while driving. Using your device while driving could put you and others at greater risk of an accident causing serious injury, death, and property loss. You are responsible for knowing and obeying the laws and regulations regarding the use of wireless devices in the areas where you drive.
- Do not use your device or accessories near water (for example, near a bathtub or a sink, in a wet basement, or near a swimming pool) or spill liquid of any kind on your device or accessories, as this might cause a short circuit, a fire, or an electric shock which could cause serious injury, death and property loss.
- Do not use your device in the presence of gas fumes, as it presents a risk of fire or explosion.
- Do not use or store your device in extreme temperatures, as your device might overheat and may present a burn and fire risk and cease to function.
- Do not dispose of your device in a fire, as this might cause an explosion, resulting in serious injury, death and property loss.
- Federal Aviation Administration (FAA) and Federal Communications Commission (FCC) regulations prohibit using the radio of wireless devices while in the air. Turn off all wireless connections on your device before boarding an aircraft. Using your device on an aircraft might affect aircraft instrumentation, communication, and

performance; might disrupt the network; might otherwise be dangerous to the operation of the aircraft, its crew, and its passengers; and might be illegal.

- Do not disassemble your device. Your device contains small parts that might be a choking hazard.
- Most modern electronic equipment is shielded from radio frequency (RF) signals. However, certain electronic equipment might not be shielded against the RF signals from your device. Keep your device away from medical devices, including pacemakers and hearing aids, as they might malfunction and cause serious injury or death to you and others.
- Turn off all wireless connections on your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.
- Certain jurisdictions might prohibit or restrict your use of certain features on your device.



## **Additional Safety Guidelines**

### **About Charging**

- Use only the charger supplied with your device. Use of another type of charger will result in malfunction and/or danger.
- Do not use the charger in a high moisture environment. Never touch the charger when your hands or feet are wet.
- Allow adequate ventilation around the charger when using it to operate the device or charge the battery. Do not cover the charger with paper or other objects that will reduce cooling. Do not use the charger while it is inside a carrying case.
- Connect the charger to a proper power source. The voltage requirements are found on the product case and/or packaging.
- Do not use the charger if the cord becomes damaged.
- Do not attempt to service the unit. There are no serviceable parts inside. Replace the unit if it is damaged or exposed to excess moisture.

## About the Battery

This unit contains a non-replaceable internal lithium-ion battery. The battery can burst or explode, releasing hazardous chemicals. To reduce the risk of fire or burns, do not disassemble, crush, puncture or dispose of in fire or water.

### **Important instructions (for service personnel only)**

**CAUTION:** Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

- The battery must be recycled or disposed of properly.
- Use the battery only in the specified equipment.

## Caring for Your Device

Taking good care of your device will ensure trouble-free operation and reduce the risk of damage to your device:

- Keep your device away from excessive moisture and extreme temperatures.
- Do not place anything on top of your device or drop objects on your device.
- Do not drop your device or subject it to severe shock.
- Do not subject your device to sudden and severe temperature changes. This could cause moisture condensation inside the unit, which could damage your device. In the event of moisture condensation, allow your device to dry out completely before use.
- The screen surface can easily be scratched. Avoid touching it with sharp objects. Non-adhesive generic screen protectors designed specifically for use on

portable devices with LCD panels may be used to help protect the screen from minor scratches.

- Never clean your device when it is turned on. Use a soft, lint-free cloth to wipe the screen and the exterior of your device.
- Do not use paper towels to clean the screen.
- Never attempt to disassemble, repair or make any modifications to your device. Disassembly, modification or any attempt at repair could cause damage to your device and even bodily injury or property damage and will void any warranty.
- Do not store or carry flammable liquids, gases or explosive materials in the same compartment as your device, its parts or accessories.
- Do not expose your device to extreme heat or direct sunlight for prolonged periods. Overheating may damage your device.
- Do not use alcohol or any abrasive material when cleaning the accessories.
- Do not expose the accessories to extreme heat or direct sunlight for prolonged periods.
- Store the accessories in a cool and dry place.

## **Federal Communication Commission Interference Statement**

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.

This device 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.

## **FCC Caution:**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

FOR PORTABLE DEVICE USAGE (<20cm from body/SAR needed)

NOTE: The country code selection is for non-US models only and is not available to all U.S models. Per FCC regulation, all Wi-Fi products marketed in U.S must be fixed to US operation channels only.

## **RF Exposure Information (SAR)**

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S.

Government. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 4.0W/kg (Head 1g SAR 1.6W/kg). Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR

is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. The highest SAR value for the model device as reported to the FCC when tested is 1.21 W/kg as described in this user guide (head 1g SAR 1.09W/kg). While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirements.

The FCC has granted an Equipment Authorization for this model device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines.

SAR information on this model device is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid).

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and be positioned a minimum of 10mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

### **§15.19 (a)(3)**

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.

### **§15.21**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### **WEEE**

This device must not be disposed of as normal household waste, in accordance with the EU directive for waste electrical and electronic equipment (WEEE - 2002/96/EC). Instead, it should be disposed of by returning it to the point of sale, or to a municipal recycling collection point.

# Warranty Information

## Warranty Period

The manufacturer warrants this device is free from defects in material and workmanship under normal use and service for twelve (12) months commencing upon the date of purchase by the first consumer purchaser. If proof of purchase cannot be provided, the manufacture date as recorded by manufacturer based upon the serial number will be deemed to be the start of Warranty Period.

## Limited Warranty Statement

The consumer should never attempt to open or disassemble the device and doing so may cause damage that voids your warranty.

The device is equipped with an internal rechargeable battery that is non-removable.

This warranty does not cover defects resulting from:

- (1) Improper or unreasonable use or maintenance
- (2) Failure to follow operating instructions; accident; excess moisture; insects; lightning; power surges; connections to improper voltage supply;
- (3) Unauthorized alteration or modification of original condition;
- (4) Damages caused by inadequate packing or shipping procedures;
- (5) Devices purchased from unauthorized dealers.



During the warranty period, manufacturer will, at its sole option, (using new or refurbished replacement parts), repair any defective devices. Repaired devices will be warranted for a period equal to the remainder of the original Limited Warranty on the original device or for NINETY (90) days, whichever is longer. All replaced parts, components, boards and equipment shall become the property of the manufacturer.

The warranty is good only to the original purchaser of the device during the warranty period as long as it is in the US.

### **Disclaimer of Warranties; Exclusion of Liability**

Except as set forth in the express warranty contained on the warranty page enclosed with the device, the purchaser takes the device "AS IS," and manufacturer makes no express or implied warranty or any kind whatsoever with respect to the product, including but not limited to the merchantability of the product or its fitness for any particular purpose or use; the design, condition or quality of the device; the performance of the product; the workmanship of the product or the components contained therein; or compliance of the product with the requirements of any law, rule, specification or contract pertaining thereto. Nothing contained in the instruction manual shall be construed to create an express or implied warranty of any kind whatsoever with respect to the device. In addition, manufacturer shall not be liable for any damages of any kind resulting from the purchase or use of the device or arising from the breach of the express warranty, including incidental, special or consequential damages, or loss of anticipated profits or benefits. Manufacturer is not liable for performance issues or incompatibilities caused

by your editing of registry settings, or your modification of operating system software. Using custom operating system software may cause your device and applications to work improperly. Your carrier may not permit users to download certain software, such as custom OS. If your carrier prohibits this, if you attempt to download software onto the device without authorization, you will be notified on the screen that the device will no longer operate and be instructed to power down the device. You must then contact your carrier to restore the device to the carrier-authorized settings.

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## **IEEE 1725 Battery Safety Statement**

- Do not disassemble or open, crush, bend or deform, puncture or shred.
- Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.
- Only use the battery with a charging system that has been qualified with the system per CTIA Certification Requirements for Battery System Compliance to IEEE 1725. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazard.
- Replace the battery only with another battery that has been qualified with the system per this standard, IEEE-Std-1725. Use of an unqualified battery may present a risk of fire, explosion, leakage or other hazard. Only authorized service providers shall replace battery.
- Promptly dispose of used batteries in accordance with local regulations.
- Avoid dropping the Wearable Product. If the Wearable Product is dropped, especially on a hard surface, and the user suspects damage, take it to a service center for inspection.
- Improper battery use may result in a fire, explosion or other hazard. For Wearable that utilizes a USB port as a charging source, the Wearable's user manual shall include a statement that the phone shall only be connected to CTIA-certified adapters, products that bear the USB-IF logo or products that have completed the USB-IF compliance program.

- The recommended minimum age of a child who uses this Wearable is 3 years old.
- For Wearable with power supplies not intended to be handled by children: “As with all electrical products, precautions should be observed during handling and use to prevent electric shock. The power supply (adapter) should not be handled by the children.”
- For Wearable with power supplies (adapter) intended to be handled by children: “As with all electrical products, precautions should be observed during handling and use to prevent electric shock. The child should be very careful while handling the power supply (adapter), in particular plugging the power supply into the receptacle (power outlet).”
- The Wearable product, including power supply should not be left in the rain or subjected to exposure to water. If cleaning is necessary do not immerse in water; wipe clean with damp cloth.
- The Wearable product, including power supply should not be dropped, crushed (stepped on) or otherwise abused.
- The children should be careful with the interconnect cable (wiring) between the power supply (adapter) and the Wearable product, in particular as a potential trip hazard.
- An adult should inspect the Wearable product, including power supply, periodically for damage, and replace if necessary. Similarly, if a child notices damaged/broken parts, this should be reported to the guardian/caregiver immediately so that the damaged parts can be replaced.



