

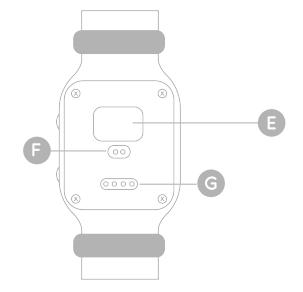
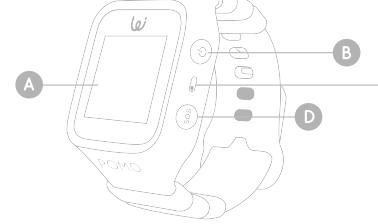
Front



POMO WAFFLE

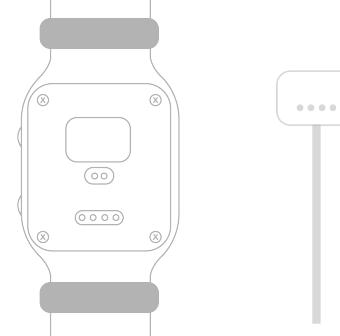
The first GPS smartwatch that helps kids understand responsibility, express creativity and develop a healthy independence. POMO WAFFLE will become their little helper, always there to entertain, help grow, and keep the child safe.

FEATURES (Layout and buttons)



A Screen **E** SIM Slot (Nano SIM)
B Power Button **F** Sensor
C Microphone **G** Charging Terminal
D SOS Button

Charging the Watch



Charging pin on the back of the battery cover. A magnetic charger attached to the back will ensure connected charging.

Getting Started

Power On and Off



Press and hold the power button. It will take approximately 30 seconds to be ready.

Download and Pairing

Before pairing process please make sure Pomo waffle has internet connection from the SIM Card.

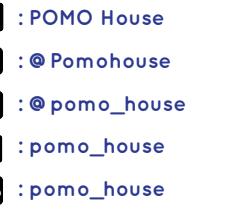
* Download Pomo Waffle application directly from

Contact

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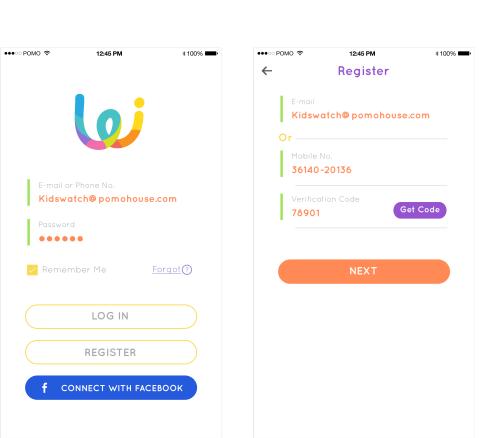


Back

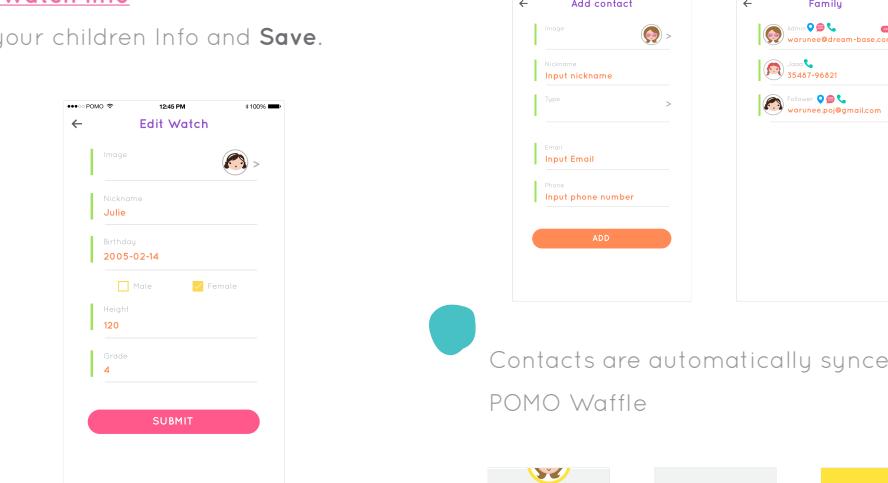
Register POMO Waffle watch with one of the following:

1. Email
2. Phone number
3. Facebook

Pairing on Application
The screen will show add watch menu. Press **[Add watch]** to scan watch QR code



Watch Setup
Add Watch Info
Put your children Info and **Save**.

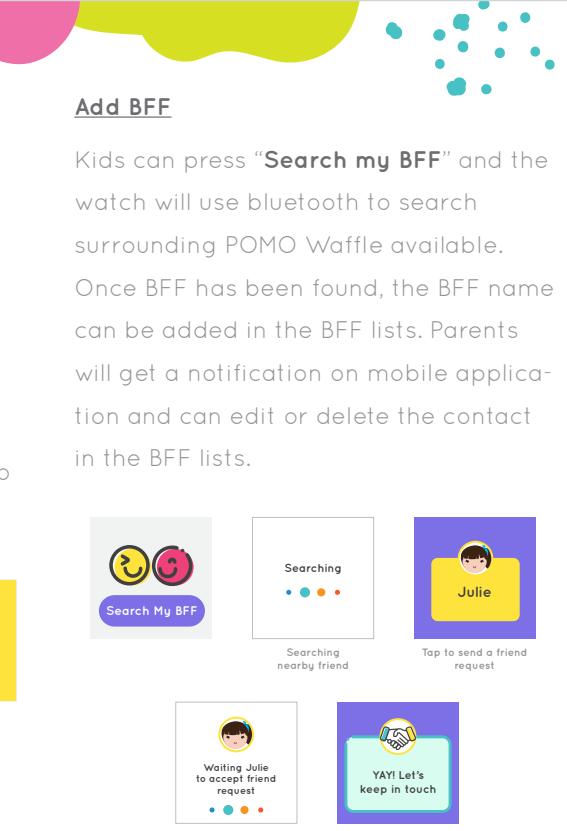


Start Pairing
On mobile application, scan QR code on the watch to pair.



Add Family Contact
POMO Waffle will automatically sync with the Mobile application for family members that has been added in the **family menu**.

Add BFF
Kids can press **"Search my BFF"** and the watch will use bluetooth to search surrounding POMO Waffle available. Once BFF has been found, the BFF name can be added in the BFF lists. Parents will get a notification on mobile application and can edit or delete the contact in the BFF lists.



Emergency call

If any emergency arises, dial 112/911 (or other emergency call number) for emergency help.

Due to the nature of cellular networking, the success of emergency call is not guaranteed.

FCC Warning:

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.

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

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.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types PW001 (FCC ID: 2AK8WPW001) has also been tested against this SAR limit. The highest reported SAR values for head, body accessory are 0.86 W/kg, 1.10 W/kg respectively. The Max simultaneous SAR is 1.06W/kg for front to mouth SAR and 1.26W/kg for wrist-worn SAR. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.