



Mabu User Manual



Device Safety Information

To reduce the risk of injury or damage, refer to the following guidelines when operating Mabu :

General Guidelines

- Read all safety and operating instructions before operating Mabu
- Retain the safety and operating instructions for future reference
- Heed all warnings provided by this user manual
- Follow all operating and use instructions
- Keep Mabu in a room temperature environment

Safety Warnings

- Do not expose Mabu to extreme temperatures
- The product should be situated away from heat sources such as radiators, stoves, or other product that produce heat.
- Do not submerge Mabu in water or leave her in extreme humidity
- Keep Mabu away from exposed flames
- Please avoid poking Mabu in the eyes and neck; these are pinch points and may cause injury
- Do not attempt to disassemble Mabu, or expose her electronics, as opening or removing part may expose you to dangerous voltage points or parts that could result in fire or electric shock
- Do not attempt to remove Mabu's tablet.
- Use only the provided charger to charge Mabu
- Mabu is not a toy. Please supervise young children around Mabu when she is operational



- Damage requiring service: unplug this device from the wall outlet and refer servicing to qualified personnel under the following conditions:
 - When the power supply or plug is damaged;
 - If liquid has been spilled or if objects have fallen into the product;
 - If the product does not operate normally by following operating instructions
 - If the product has been damaged
- Mabu has a cellular component that may interfere with certain medical devices like hearing aids and pacemakers. Please keep them more than 8 inches away when Mabu is powered on.

How to Operate Mabu

First Time Setup:

- Take Mabu out of her box.
- Set her in a place where you can easily talk with Mabu every day.
- Connect the power cord to the connector on her back and plug her into an outlet. It's important to keep Mabu plugged in at all times.
- Hold down her button located on her back until the "Mabu" screen appears. It may take a few seconds; after all, she's been asleep for a while!
- Once she wakes up, you're ready to go!

Wake Up, Restart, and Power Off:

- If she falls asleep, just double-tap her screen to wake her.
- If she needs to be restarted for any reason, hold down her power button while she is plugged in until her screen shuts off; do not unplug her.



- If you need to turn her off for any reason, be sure to unplug her first, then hold down her button until her screen shuts off; otherwise, she will restart.

Interacting with Mabu:

- Mabu will explain to you how to interact with her in the first time setup.
- Mabu will ask questions verbally in conversation; to respond, you can use two methods:
 - Touch buttons: Press the appropriate response on her screen.
 - Voice: Respond vocally to her question; just be sure to say what is on the button responses. (She is still learning how to talk to humans!)
- Some responses require text input. When appropriate, a keyboard will appear to enter in text. Use the keyboard normally, and press the appropriate button when finished.
- Some responses require selecting a date or time. Cycle through the options using the arrow buttons that appear and press the appropriate button when finished.

Declaration of Conformity

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.



Note: 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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC RF Radiation Exposure and SAR Statements

The M015 has been tested for body-worn Specific Absorption Rate (SAR) compliance. The radio module has been evaluated under FCC Bulletin OET 65C (01-01) and found to be compliant to the requirements as set forth in CFR 47 Sections, 2.1093, and 15.247 (b) (4) addressing RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest SAR level measured for this device is less than 1.6W/kg.



Disposal Information

Mabu contains Li-ion batteries, which are not safe to dispose of with ordinary waste. If you wish to part ways with Mabu, please contact your local electrical and electronic equipment waste management authority to properly recycle her.

- Do not throw Mabu in the trash
- Adhere to local guidelines to throw away packaging