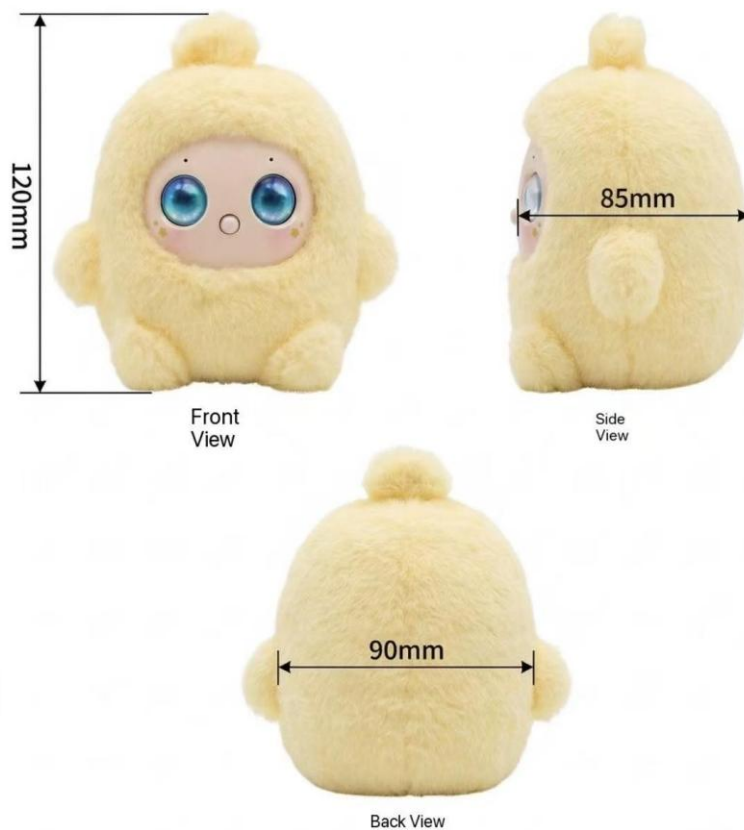


Emoka AI Plush Toy – User Manual

Welcome to the Emoka family! Emoka is an emotionally intelligent companion designed to bring warmth, empathy, and joy to your daily life. Please read this manual carefully before using your Emoka to ensure the best experience and proper compliance with safety regulations.





Product: Plush Toy (HS code: 9503002100)

Net weight: 160g

Net size: 120mm X 90mm X 85mm

Package size: 210mm X 160mm X 100mm

1. Quick Start & Hardware Guide

1.1 Button Controls

The main control button allows you to manage Emoka's basic states:

- **Long Press:** Wake up / Let Emoka rest (Power On/Off)
- **Single Click:** Shhh! Keep Emoka quiet (Mute)
- **Double Click:** Get ready for Wi-Fi (Pairing Mode)
- **Triple Click:** Say goodbye to Emoka now (Exit Conversation)

1.2 Touch Interactions

Emoka has several secret sensors. Try touching these areas to see what magic happens:

- **Top of Head:** Give a pat to comfort your Emoka.

- **Nose:** Press the nose for a playful surprise.
- **Belly:** The soft sensing area—try a gentle touch.

1.3 Voice Commands

Once powered on, you can interact with Emoka entirely hands-free using these specific wake words:

- **Activate Emoka:** Say "**Emo-Emo**" to wake Emoka up and start chatting.
- **Exit/Sleep Mode:** Say "**Moka-Moka**" to end the current interaction and let Emoka rest.
- **Language Switch:** Say "**Waka-Waka**" to switch to Emoka's special Waka language.

1.4 Mask Changing

You can help Emoka with a new style! The mask is held in place by two magnets, to swap the face mask, gently detach the edges of the current mask and align the new one over Emoka's face until it clicks securely into place.

2. Charging & Battery

- **Charging Mode:** Please use Emoka's exclusive accessories. Connect the charger to the designated port. A **red light** means Emoka is refueling and taking a little nap.
- **Charging Time:** Approx. 3 hours to full charge. A **green light** means Emoka is fully energized and ready to play!

Friendly Note: Please use original accessories to keep Emoka healthy. It is recommended to give Emoka a full charge before taking it on an adventure outside!

For more details, please check the **Emoka Care & Support FAQ** in the Emoka app.

3. Regulatory and Compliance Information

FCC Compliance Statement (United States)

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.

FCC Warning: Changes or modifications to this unit 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.

RF Exposure Information: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

MIC Compliance Statement (Japan)

This device is granted pursuant to the Japanese Radio Law (電波法).()

These devices should not be modified (otherwise the granted designation number will become invalid).

The product is equipped with a radio module that has received construction design certification under Radio Law.

Translation for Japan Packaging/Manual: 本製品は、電波法に基づく技術基準適合証明等を受けた特定無線設備を内蔵しています。(This product contains specified radio equipment that has received technical standards compliance certification under the Radio Law.)