

Cover

Smart Zen Garden
Meditation Sand Art
Machine
User Manual

APP QR code

Product line main artwork

For First Use

1. Please place the product on a flat surface for use.
2. This product must be used with the included sand for optimal performance.
3. After use, cover the sand tray with the glass lid to prevent dust

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Notice

1. Please follow the instructions when installing and using this device.
2. Please use the product indoors, avoid direct sunlight, and keep away from fire.
3. Place the device on a flat surface, and do not put other objects on sand.
4. Do not drag or drop the device to avoid damage.
5. This product is not waterproof. Do not expose the sand tray to water.
6. Unplug the device when moving, cleaning, or not in use for a long time.
7. Use only the original power adapter to avoid damage.
8. Seek professional help for repairs.
9. If you encounter any issues, please contact customer service.
10. If the product fails due to unknown reasons and you cannot consult the manual, please restart the power.

1.Product Introduction

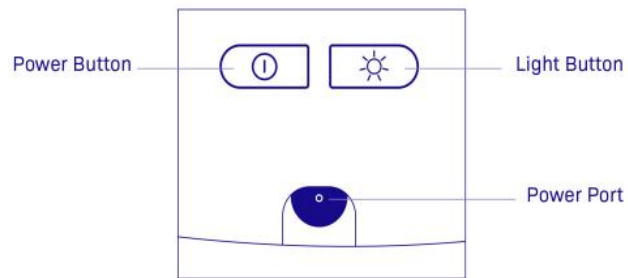
1.1

1. Place the device on a flat surface.
2. This product must be used with the included sand for optimal performance.
3. After use, cover the sand tray with the glass lid to prevent dust.

1.2 Product Components (Describe with connecting lines)

- 1 - Main Unit
- 2 - Glass Top Cover
- 3 - Light Ring
- 4 - Power Button
- 5 - Power Port

Product line drawing with components displayed



Partial view of
switch/light
button/power connector

1.3

Button Function

Power Button: Long press to power on/off, short press to play/pause, short press twice to switch pattern (in single-pattern loop mode, it will redraw the current pattern).
Light Button: Short press to turn the light on/off, short press twice to change the light color, long press for 5 seconds to reset the machine

1.Product Introduction

1.4 Component Description

Illustrations of each component
Complete machine, sand, scraper, steel
ball, instruction manual, power cord

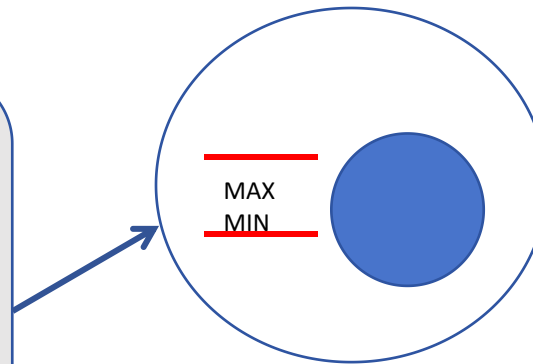


2.Placement and Power-On

2.1

1. Place the product on a flat surface.
2. Put the sand in the tray and use the scraper to level the sand surface (The sand should not cover the steel ball).
3. Place the steel ball near the center of the sand tray for resetting. Then connect the power.
4. After the steel ball successfully resets, cover the tray with the glass top to complete the setup.

Product demonstration line drawing of adding sand: The iron ball is in the center of the picture, and sand is poured onto the plate. There is an arrow next to the iron ball, and the circle in the upper right corner indicates the thickness (amount) of the added sand.



Make a diagram of the sand surface height MAX/MIN and the iron ball height in the circle

2.Placement and Power-On

2.2 Power-On Reset

1. Please use the original adapter to ensure stable outlet voltage.
2. Self-check: After powering on, the machine will perform a self-check, resetting the steel ball to the center of the sand tray. Once the reset is complete, it can begin normal operation.

Schematic diagram of connecting the machine plug to the power supply: You can refer to the example diagram on the right and use a line drawing to express it. Draw a schematic diagram of connecting the machine with the power cord and the plug.

3.Operating Guide

3.1Download / Connect the App

1. Search for lemofuta in your mobile app store and follow the installation steps.
2. Enable location services and Bluetooth on your phone.
3. Open the app, enter the login page, and follow the on-screen instructions. After that, tap the connect button to enter the device control page.



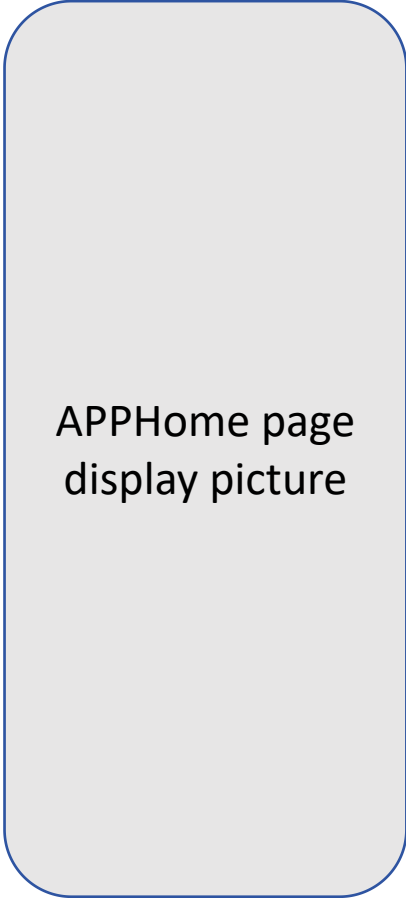
AndroidQR
code

Android: Scan the QR
code above or search for
“lemofuta”



IOSQR code

IOS: Scan the QR code above or
search for “lemofuta” in the APP
STORE



APPHome page
display picture

3.Operating Guide

3.2 Introduction to Free Drawing Feature

1. In the Gallery tab, go to "My Patterns" and tap the drawing board to enter the drawing page.
2. Select sample patterns from "My Patterns", and once in the drawing page, options will appear in the top right corner.
3. After finishing and saving your drawing, you can choose whether to upload your work by selecting the option in the top right corner of the pattern — so many people can see your creation.

4. Machine Self-Check / Reset

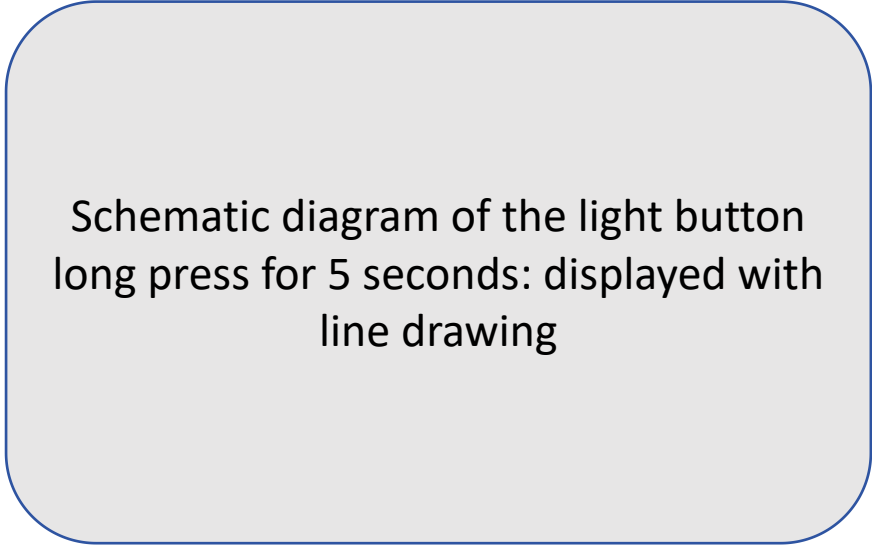
Self-Check & Maintenance

Method 1: Go to the Settings page in the app and tap the “Reset Machine” button. Once the reset is complete, the device is ready for use.

Method 2: Long press the light button on the machine for 5 seconds. Once the reset is complete, the device is ready for use.



APP settings
page reset
button display
image



Schematic diagram of the light button
long press for 5 seconds: displayed with
line drawing

5.FAQ

Q: Why can't the machine continue the previous drawing path after restarting?

A: Every time the machine is restarted or powered on after completing an operation, it performs a reset, bringing the steel ball back to the center of the sand tray. After the reset, it will continue drawing based on the previous command.

Q: What should I do if the steel ball goes off track?

A: You can place the steel ball at the center of the sand tray. Then, either use the app to select a new pattern—this will cause the magnetic strip to reset to the center and attract the steel ball—or restart the machine and wait for the magnet to return to the center to recapture the ball.

Q: How long can the machine run continuously? Can it operate non-stop?

A: The machine's default continuous operating time is 4 hours. For longevity, the maximum can be set to 8 hours via the app. After each set operating period ends, the machine will automatically enter standby mode.

Q: Can multiple phones connect to the machine?

A: The machine only supports one phone connection at one time. To control it with a new phone, you must first disconnect the phone currently connected before.

5.FAQ

Q: How does the machine operate when the phone is not nearby?

A: If the machine is paused and the connected phone is not nearby, simply short press the power button and the machine will resume drawing according to the last instruction it received.

Q: How to get the machine into standby mode?

A: You can tap the power button in the top left of the app, or long press the machine's power button to enter standby mode.

Q: Is the machine loud during the operation?

A: Usually the sound comes from the friction between the sand and the steel ball. Higher speeds cause more noise. We recommend to set the speed to medium or low.

Q: Is it normal for the metal ball to stop during downloading a new pattern?

A: Yes, it is normal. When downloading a new pattern, the machine will temporarily pause its current drawing. Once the download is complete, you can tap "Play" in the app or press the power button once to resume drawing.

Q: Can the machine still work if the phone disconnects from Bluetooth or is far away?

A: Yes, the machine can continue to operate normally after disconnecting from the phone. You can control it using the power or light buttons, and it will follow the previously set instructions.

6.Product Specifications

Product Name: Smart Zen Garden

Model Type: MX-SHJ01

Overall Dimensions: 500 × 500 × 130 mm

Rated Voltage: 12V

Product front view and dimension marking (including shell height, diameter, base diameter, etc.)

Product top view and dimension marking (including drawing area diameter, etc.)

7. Warranty Policy

Warranty Scope

1. Warranty period: valid for one year from the date of purchase.
2. Warranty content: Under normal use, we will provide free repair or replacement services for product failures caused by defects in materials or manufacturing processes.
3. Covered parts: including but not limited to core functional parts such as the whole machine, circuit boards, motors, switches, power cords, etc.

The following situations are not covered by the warranty:

1. Man-made damage: including but not limited to falling, impact, water ingress, improper disassembly or modification, etc.
2. Abnormal use: failure to operate in accordance with the product manual or use beyond the product's designed purpose.
3. Force majeure: damage caused by external factors such as natural disasters, fire, voltage abnormalities, etc.
4. Unauthorized repair: products disassembled, repaired or modified by unauthorized personnel of the company.

7.Warranty Policy

Warranty Service Process

1. Contact Customer Service: If the product fails, please contact us and provide the following information: order number, product model and serial number, fault description and photos/videos
2. Fault confirmation: Our customer service team will evaluate the fault and let you know whether it is covered by the warranty.
3. Repair or replacement:
If it is covered by the warranty, we will provide free repair or replacement service.
If it is not covered by the warranty, we will provide a paid repair plan.
4. Shipping instructions: If you need to ship the product, please return it to the address provided by the customer service and ensure that the packaging is intact.

Disclaimer

This warranty does not apply to products that have been opened, used, repaired, repackaged or resealed, including but not limited to products purchased from unauthorized offline stores or unofficial channels on the Internet.

Contact information

If you have any questions, please contact:

Website: [INS/FACEBOOK/TIKTOK](#)

Email: support@yourcompany.com

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.