

AMOSA

User Manual

Warming Mat

V1.0

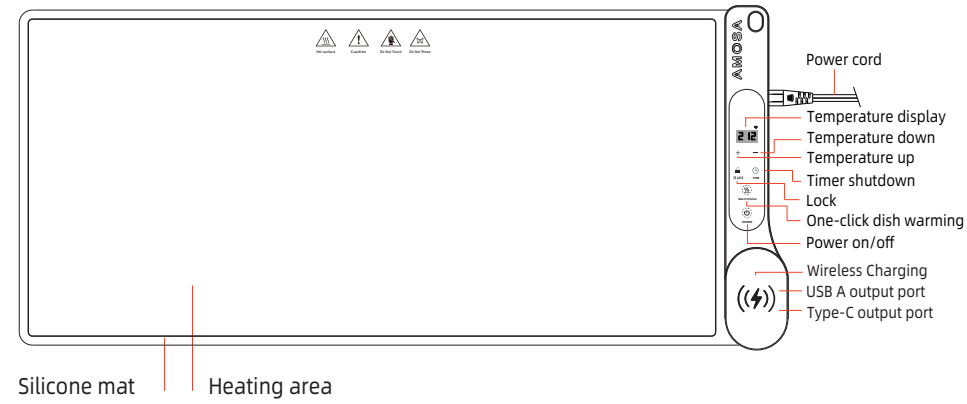
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Thank you for purchasing the AMOSA Warming Mat. Please read this user manual carefully and keep for future reference. If you need any assistance, please contact our support team with your product model.

Package Contents

Warming Mat*1 Power Cord*1 Velcro strap*1
Storage Bag*1 Placemats*1 User Manual*1

Product Diagram



Operation Steps & Instructions

Operation Steps:

Step 1: Plug in the power cord.

Step 2: Press the "POWER" button.

Step 3: Press the "+" "-" key to set the temperature.

⚡ Surprise Features! To charge your phone, you can place it directly on the wireless charging area (make sure the phone's wireless charging area is aligned with the warming mat's wireless charging area), or connect your phone to the warming mat's USB A / Type-C output port using a charging cable.

Operation Instructions:

- 7-Level Temperature Adjustment: Press and hold or press the "+" "-" button, the temperature can be adjusted between 104°F / 122°F / 140°F / 158°F / 176°F / 194°F / 212°F
- 8-Level Timer Shutdown Setting: Press the "TIME" button, the shutdown time can be set between --- / 1H / 2H / 3H / 4H / 5H / 6H / 7H / 8H. (Select "---" to exit the timed shutdown setting.)
- Child Protection Lock Function: Press and hold the "3S LOCK" button for 3 seconds to turn the child protection lock function on or off. (When the child protection lock is on, the panel buttons will stop working until the child protection lock is off.)
- One-Click Dish Warming: Once the device is powered on, press "Warm Dishes" button to adjust the temperature to its maximum setting of 212°F.
- Additional Safety Protection Function: The product will automatically power off after working continuously for 24 hours.
- Amazing Charging: Supports wireless charging as well as USB A and Type-C charging. Total charging output is up to 15W. It can directly charge various mobile phones, smartwatches, headphones, and other electronic devices, both wirelessly and wired.

Note:

- When the product is working, the surface temperature of the heating area is very high. Do not touch it to avoid burns.
- After the product is turned off, the surface temperature of the heating area will still remain very high. You need to wait for the temperature to drop before cleaning it and storing it.

Product Function

1. Product Use



Warm Dishes



Drying



Dough Fermentation



Warm Milk

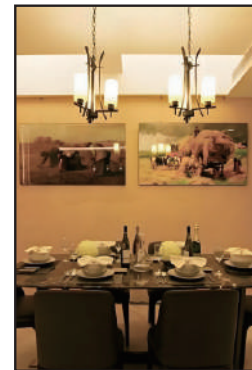


Warm Wine



Thaw

2. Use Scenarios



Dining



Kitchen



Outdoor Picnic

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Storage Steps



Step 1: After the warming mat surface cools down, clean the mat surface.



Step 2: Roll up the warming mat.



Step 3: Use the velcro strap to tie the mat.



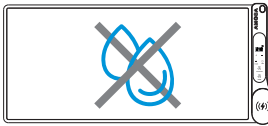
Step 4: Put the warming mat and power cord into the storage bag.

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Cleaning and Maintenance

1. Maintenance

Keep the body dry. Please cut off the power of the machine if it is not used for a long time, which can prolong the service life of the machine.

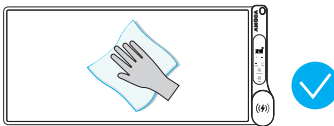


2. Cleanliness

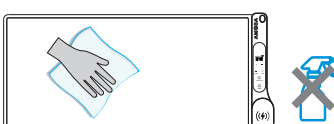
① Confirm that the plug of the power cord is pulled out of the socket, and clean and maintain the product after cooling.



② If there is a small amount of dust on the surface of the product, use a soft damp cloth to wipe the surface of the product and store it after the surface is dry.



③ If there is oil on the surface of the product, it can be wiped with a soft damp cloth dipped in a small amount of toothpaste or mild detergent until no residue is left. Note: Do not wipe products with bleach or corrosive liquids



④ Do not rinse the product directly with water or immerse the product in water for cleaning.



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Safety Tips

- In order to ensure safe use and avoid injury and property damage to you or others, please observe the following safety precautions.
- Failure to observe safety warnings may lead to accidents when used incorrectly.
- This product does not take into account the use of equipment by unattended children and disabled people, and the situation of children playing with machines, which may lead to accidents.

【Warning】Key Safety Precautions

- ! Do not touch with wet hands.**
Do not plug or unplug the plug with wet hands to avoid electric shock or injury.
- ! Do not immerse in water.**
Please pay attention to waterproof machine parts shall not be immersed in water.
- ! Prohibited Flammable Substances.**
It is forbidden to put the product near inflammable substances, and pay attention to keep away from curtains, drapes or similar articles when using it, so as to prevent fire.
- ! Do not modify yourself.**
No one except maintenance personnel shall disassemble and modify. To avoid fire, electric shock, and injury.
- ! No children allowed.**
Do not allow children to operate alone, but place it in a place that infants cannot touch to avoid dangerous accidents such as electric shock and burns.

【Warning】Key Safety Precautions

- ! During the working process of the product and for a period of time after the pan body is removed, the surface temperature of the insulation area is relatively high. Please Do not touch, in case of high temperature burns.

! Do not place the product directly on a metal countertop for use. To avoid danger caused by the product heating the metal countertop.

! Do not rinse the product with water. Prevent water and foreign objects from entering the body to keep the body clean.
- ! During the product working process, it is forbidden to place irrelevant articles such as paper, aluminum foil paper and cloth on the panel.

! Note that the surface of products with high temperature symbols will become hot during use.

! Do not heat sealed containers or sealed foods (e.g. cans, pressure cookers, etc.) directly on top of the product. avoid Heat expansion accident.

! Please use a power socket ≥10A separately. After use, unplug the power cord plug from the socket.
- ! If the power cord is damaged, it must be replaced with a special cord ora special component purchased from its manufacturer or repair department.

! Metallic objects such as knives, forks, spoons and covers should not be placed on the surface of the panel as they may heat up.

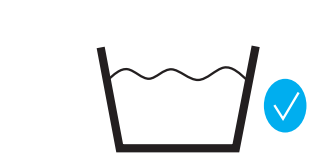
! Do not cover the panel and do not touch the panel for warmth.

! Before doing external cleaning work, you must first turn off the power source and unplug the power plug. After the panel cools down, do not clean it directly with water.

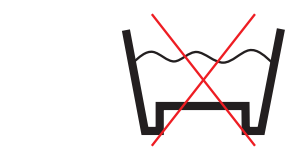
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Insulation Methods and Safety Tips

Use Tableware Correctly



①Please use a flat dish. Heat preservation will work better



②The bottom of the dish is recessed more than 5mm, and the heating and insulation effect is not ideal.

【Warning】Key Safety Precautions

- ! When the product is in normal use or idle, please ensure that it is more than 1.5 meters away from water sources or fire sources.
- ! If the power cord is damaged, it must be replaced with a special cord ora special component purchased from its manufacturer or repair department.

【Note】Matters that may cause minor injuries or property damage

- ! Please do not subject the panel to heavy pressure and sharp scratches.

! The product cannot be operated with an external timer or independent remotecontrol system.

! Avoid wiping with thinner, toluene, acidic detergent, kerosene, alcohol or chemical reagents to prevent discoloration.
- ! If there are cracks on the surface of the panel, turn off the product to avoid possible electric shock.

! If there are cracks on the surface of the panel, turn off the product to avoid possible electric shock.

! Do not cover the panel and do not touch the panel for warmth.
- ! The oil stains on the surface of this product must be removed cleanly to avoid discoloration and damage.

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Specifications

Product Name	Warming Mat	
Brand	AMOSA	
Power Supply	AC 120V ~ 60 Hz	
Length of Cord	2.2 m/86.61 in	
Temperature Adjustment	104°F / 122°F / 140°F / 158°F / 176°F / 194°F / 212°F	
Timer Setting	--- / 1H / 2H / 3H / 4H / 5H / 6H/ 7H / 8H	
Model	WMA8038 PRO	
Rated Power	450W	
Wireless charging output power	15W	DC Total Output : DC 5V ---3A (Max)
USB A Output	DC 5V ---2A	
Type-C Output	DC 5V ---2A	
Weight	2.2KG/4.85lb	
Size	87.2*38cm/ 34.33*14.96in	

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Anomaly Resolution

Abnormal condition	Possible cause	Solutions
The indicator light is off	Product power plug loose	Check whether the power plug and socket contact is good.
	Circuit board fault	Unplug the power supply and reconnect the power supply. If it is still abnormal, please contact AMOSA customer support.
No heating under normal operating conditions	Circuit fault	Please contact AMOSA customer support. (AMOSA-US@outlook.com)
	Heating element fault	
Button failure	Dirty control panel	Clean the control panel.
	Child protection lock on	Press and hold the "3S LOCK" button for 3 seconds to turn off the child protection lock.
	Circuit board fault	Unplug the power supply and reconnect the power supply. If it is still abnormal, please contact AMOSA customer support.
All lights flashing and no heating	Temperature sensor short circuit	Unplug the power supply and reconnect the power supply. If it is still abnormal, please contact AMOSA customer support.
Charging function malfunction	The wireless charger fails to charge the device	1. Position the device correctly 2. Check if the power is connected 3. Wireless charging is not available for this device
	The USB port or USB Type-C port fails to charge	1. Check if the charging cable connected to the port (USB/Type-C) is fully inserted 2. Check if the connected charging cable is damaged
	Circuit fault	Please contact AMOSA customer support. (AMOSA-US@outlook.com)

When you think the product has a fault, please check the above situation. If the problem cannot be solved, please contact AMOSA customer support. (AMOSA-US@outlook.com)

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Warranty & Customer Support

Customer Support

For questions, support, or warranty claims, contact us at the address below with product model number.
AMOSA-US@outlook.com

Warranty Card

Thank you for purchasing AMOSA products. Through rigorous quality testing, all our products are 100% guarantee satisfaction provided.

Guarantee:

- Customers buy AMOSA products will get superior after-sale service.
- You can return back for replacement within 30 days if there is any quality issues without man-made destroy or maintain, keep the packaging integrity.
- Enjoy one year of free maintenance.
- Guarantee excluding:
 - Man-made destroy, working in an informal working environment.
 - User unpack, refit and repair privately without authorized service.
 - Damaged due to force majeure.
 - Without the guarantee card or effective invoice of purchase.
 - Exceeds the warranty period.

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Applicable Models: WMA8038 PRO

shenzhenshirehangmichuangkejijouxiangongsi
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Email: AMOSA-US@outlook.com
Made in China

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EU	REP	
EU001757554183927QupD		SUCCESS COURIER SL CALLE RIO TORMES NUM. 1, PLANTA 1, DERECHA, OFICINA 3, Fuenlabrada, Madrid, 28947 Spain successservice2@hotmail.com



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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.