

Carsolt BW630

Carsolt Food Warming Mat BW630 User Manual

Model: BW630

Thank you for choosing the Carsolt Food Warming Mat. Please read this manual carefully before use to ensure safe and optimal operation.

1. PRODUCT OVERVIEW

The Carsolt Food Warming Mat is an extra-large electric warming tray designed to keep food warm, thaw frozen ingredients, ferment dough, and maintain optimal temperatures for various dishes. It features smart app control, multiple heating modes, and a rollable, dishwasher-safe design for convenience.

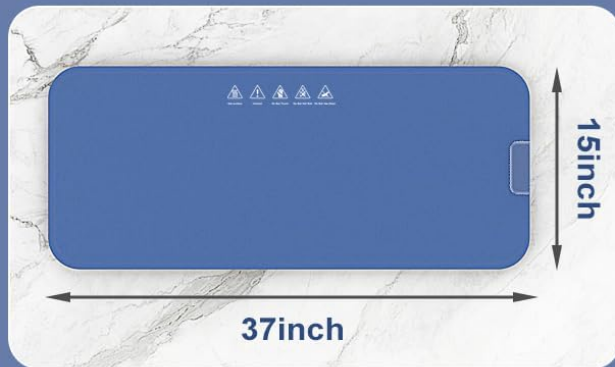


Image: The Carsolt Food Warming Mat displayed with multiple food items, showcasing its large surface area and versatility.

2. SETUP

1. **Unpack the Mat:** Carefully remove the food warming mat and its components from the packaging. Ensure all parts are present: warming mat, detachable controller with power cord, and user manual.

★★★★★ OURS



✓ **Larger Surface**



✓ **Detachable Plug**



✓ **Rinse with water, Dishwasher Safe**

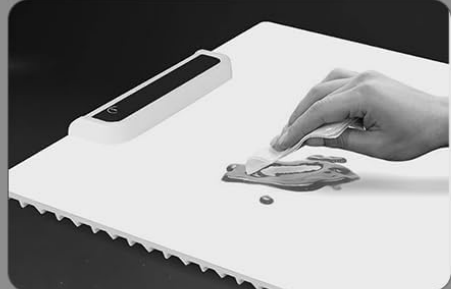
★★★★★ OTHERS



✗ **Small Surface**



✗ **Non-Detachable Plug**



✗ **Only wipe with a cloth**

Image: The Carsolt Food Warming Mat unrolled, highlighting its large surface and detachable controller.

2. **Place the Mat:** Unroll the mat and place it on a stable, heat-resistant surface. Ensure the elevated base is properly positioned to protect your countertop.
3. **Connect the Controller:** Attach the detachable controller to the designated port on the warming mat. Ensure it clicks securely into place. Plug the power cord into a standard electrical outlet.

Unique design

Detachable Controller

Make it easier to clean



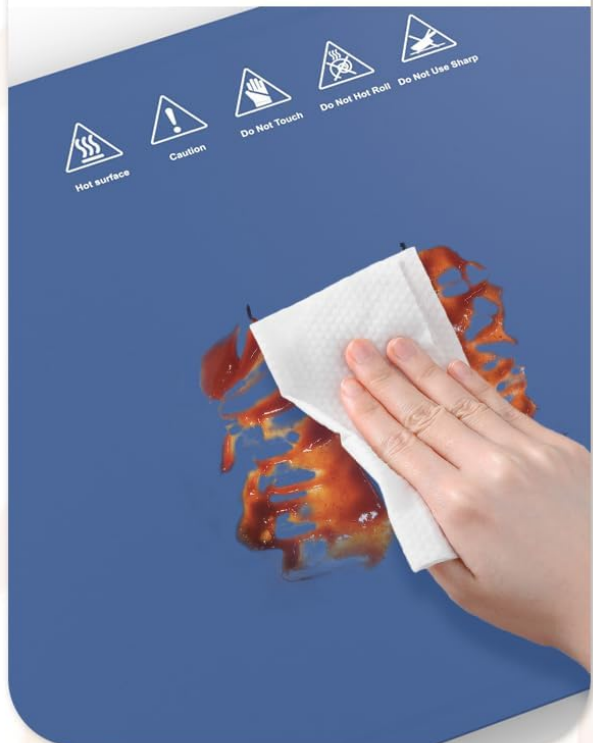
Non-slip Silicone Column

Heat Insulation, Stable, Table Protection



Nano-coated panels

Oilproof, Stainproof, Waterproof



Rollable and foldable

With storage bag for easy store



Image: Close-up of the detachable controller and the non-slip silicone columns on the mat's underside.

4. **Initial Use:** Before first use, remove any transparent film from the control panel.

3. OPERATING INSTRUCTIONS

3.1 Basic Operation (Using Physical Controls)

1. **Power On/Off:** Press the 'Power' button on the controller to turn the mat on or off.
2. **Select Mode:** Press the 'Mode' button to cycle through the preset heating modes: Heat (248°F/4H), Thaw

(122°F/1H), and Ferment (95°F/1H). A 'Custom' mode is also available via the app.



3 Temperature Setting

After select the mode, you can still adjust temperature and time
(86°F-248°F)

Image: A hand interacting with the controller, showing the Heat, Thaw, Ferment, and Custom mode options.

3. **Adjust Temperature/Time:** After selecting a mode, use the '+' and '-' buttons to adjust the temperature (86°F-248°F) or time (1-99 hours) as needed. Press the 'Timer' button to switch between adjusting temperature and time.
4. **Child Lock:** To engage or disengage the child lock, press and hold the '3S LOCK' button for 3 seconds. When engaged, other buttons are disabled to prevent accidental activation.



Image: Illustration of the child lock feature, showing a locked icon and instructions to double-click to turn on.

3.2 Smart App Control

1. **Download the App:** Download the "Syncker" app from your device's app store.[iOS App Store](#) | [Google Play Store](#)

APP Remote Control

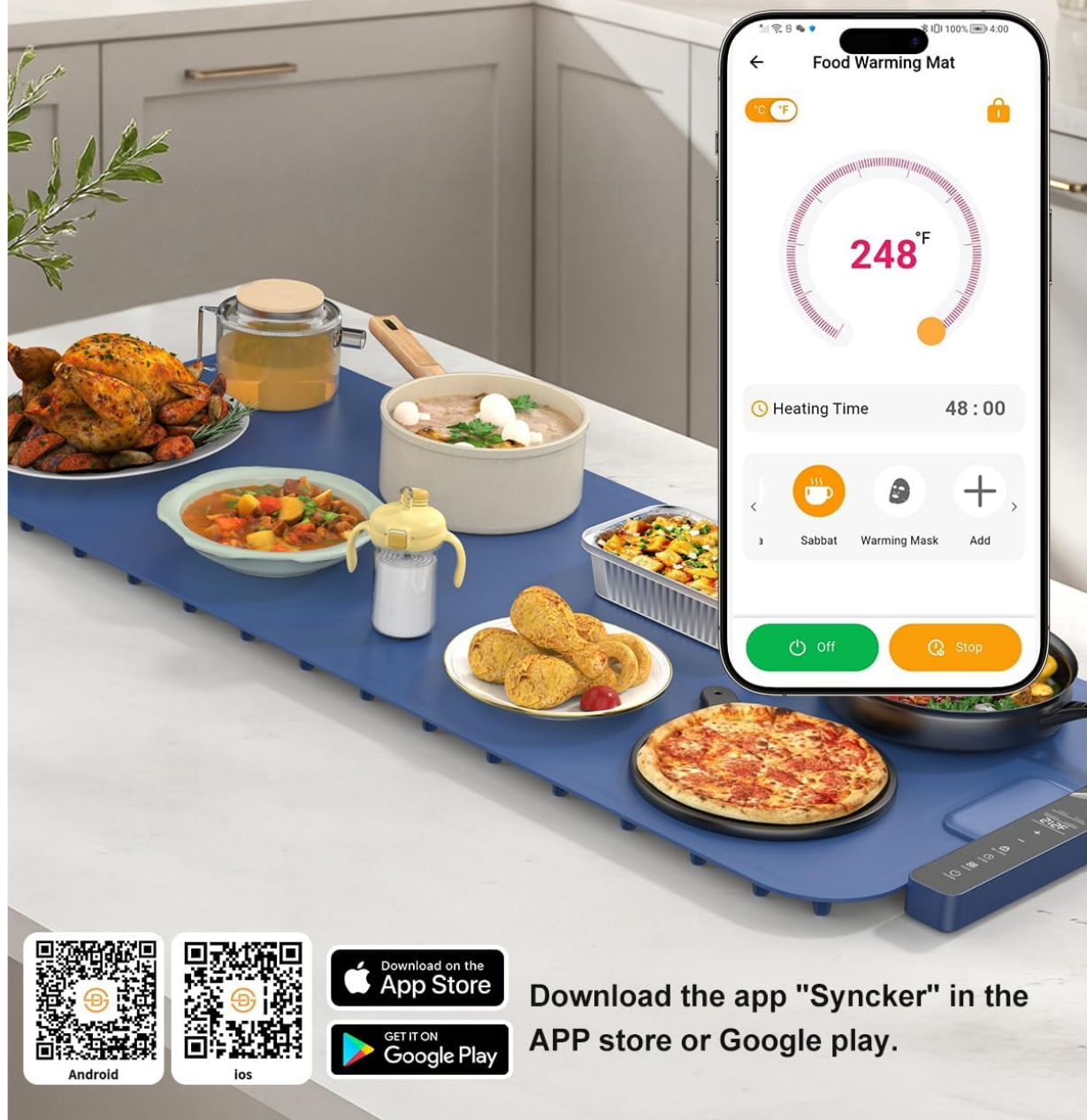


Image: The food warming mat with a smartphone displaying the "Syncker" app interface, showing temperature and time settings.

2. **Connect via Bluetooth:** Open the app and follow the instructions to connect to your Carsolt Food Warming Mat via Bluetooth.
3. **Remote Control:** The app allows remote control of all functions, including:
 - Switching temperature units (°C/°F)
 - Engaging/disengaging child lock
 - Setting temperature and heating time
 - Selecting preset modes (Heat, Thaw, Ferment)
 - Accessing additional APP-exclusive modes (Warm 176°F/8H, Sabbath 248°F/48H, Mask 176°F/0.5H)
 - Creating and saving custom modes



Image: A detailed view of the app interface, pointing out various control options like temperature units, child lock, heating time, and modes.

3.3 Versatile Functionality

The warming mat can be used for various purposes:

- Keeping cooked food warm for extended periods.
- Defrosting frozen ingredients.
- Heating milk or other beverages.
- Accelerating dough fermentation.
- Warming facial masks.

Versatile Functionality



Image: Visual representation of the mat's versatile uses, including thawing meat, fermenting dough, warming milk, and heating facial masks.

4. MAINTENANCE

4.1 Cleaning

1. **Disconnect Power:** Always unplug the mat and detach the controller before cleaning.
2. **Dishwasher Safe:** The mat is dishwasher safe due to its detachable controller and IPX9 waterproof socket.

Place the mat in the dishwasher for thorough cleaning.

3. **Hand Cleaning:** For quick cleaning, wipe the silicone nano-material surface gently with a damp cloth to remove stains. The material is durable and stain-resistant.

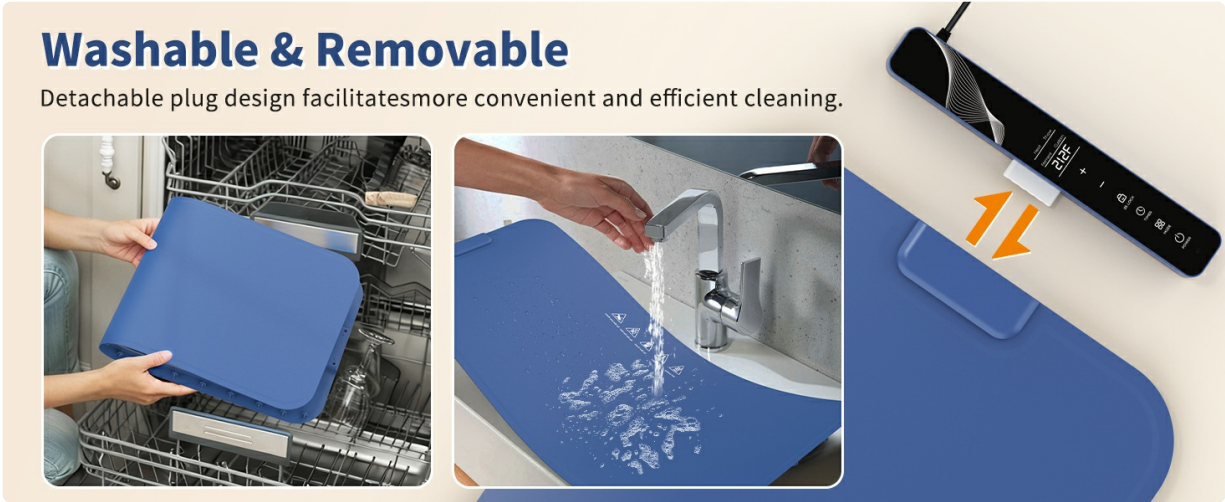


Image: Demonstrates the mat being placed in a dishwasher and being wiped clean by hand, highlighting its washable and removable features.

4.2 Storage

The mat features a rollable design for efficient storage and portability. Roll it up and secure it with the provided strap or place it in a storage bag when not in use.

5. SAFETY INFORMATION

- Always ensure the child lock is disengaged before attempting to use the mat. Press and hold the child lock button for 3 seconds to unlock.
- Do not touch the hot surface directly during operation.
- Do not place hot pots or pans directly on the mat without food inside.
- Do not use sharp objects on the mat surface.
- Ensure the mat is placed on a stable, flat, and heat-resistant surface.
- Keep out of reach of children when in use.
- Unplug the mat when not in use or before cleaning.

6. SPECIFICATIONS

Feature	Detail
Model Number	BW630
Dimensions	37" x 15" (Extra Large)

Material	Silicone
Color	Blue
Power Source	Electric
Controls Type	Touch, Smart App Control
Temperature Range	86°F - 248°F
Timer	1-99 Hours
Special Features	Dishwasher Safe, Temperature Control, Child Lock, Rollable Design, Non-slip Base, Nano-coated panels
Item Weight	5.24 pounds

7. TROUBLESHOOTING

- **Mat not heating:** Ensure the power cord is securely plugged in and the controller is firmly attached to the mat. Check if the child lock is engaged (indicated by a lock icon on the controller or app); disengage it by pressing and holding the '3S LOCK' button for 3 seconds.
- **App not connecting:** Ensure Bluetooth is enabled on your smartphone and the mat is powered on. Try restarting the app or your phone. Make sure the app has necessary permissions.
- **Buttons unresponsive:** This is often due to the child lock being engaged. Disengage the child lock as described above.

8. OFFICIAL PRODUCT VIDEO

Watch this video for a visual guide on setting up and using your Carsolt Food Warming Mat.



Your browser does not support the video tag.

Video: A demonstration of the Carsolt Food Warming Mat, showcasing its features and ease of use in a kitchen setting.

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product or visit the official Carsolt website. The product is sold by Carsolt, and fulfilled by Amazon.

Related Documents - BW630

	<p>Circuit Protection Requirements: UL 489 vs. UL 1077 with Fuji & Eaton Breakers</p> <p>Understand circuit protection requirements, differentiate between UL 489 branch protection and UL 1077 supplementary protection, and explore Fuji Electric MCCBs and Eaton FAZ/Gladiator circuit breakers.</p>
	<p>Fuji Electric Molded Case Circuit Breakers: UL 489 and UL 1077 Guide</p> <p>Explore the differences between UL 489 and UL 1077 circuit protection, understand their applications, and view technical specifications for Fuji Electric's Molded Case Circuit Breakers (MCCBs). This guide covers product features, agency approvals, and characteristic curves for various frame sizes.</p>