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› Toozezy Large Pet Heating Pad TK-HPP9060A Instruction Manual

Toozezy TK-HPP9060A

Toozezy Large Pet Heating Pad Instruction Manual

Model: TK-HPP9060A

INTRODUCTION

Thank you for choosing the Toozezy Large Pet Heating Pad. This electric heating pad is designed to provide warmth and comfort for your pets, featuring adjustable temperature settings, a timer function, and multiple safety layers. Please read this manual thoroughly before use to ensure proper operation and safety for your pet.



Image: The Toozezy Large Pet Heating Pad, showing its size and the attached controller, with a Golden Retriever comfortably resting on it.

IMPORTANT SAFETY INSTRUCTIONS

To prevent fire, electric shock, injury, or product damage, always follow these safety precautions:

- **Indoor Use Only:** This heating pad is designed for indoor use. Do not use outdoors.
- **Unfold Completely:** Always unfold the heating pad completely and keep it flat during use. Do not fold it while in operation.
- **No Overlapping:** Ensure the heating pad is not pressed into a small corner or covered by other items that could trap heat.
- **No Additional Heating Devices:** Do not use this heating pad in conjunction with other electronic heating devices.
- **No Blankets or Quilts:** Do not cover the pet heating pad with blankets or quilts when in use, as this can lead to overheating.
- **Use with Cover:** Always ensure your pet lays on the heating pad with its plush cover installed.
- **Chew Resistant Cord:** The power cord is designed with dual chew-resistant protection. However, regularly inspect the cord for any signs of damage. If damaged, discontinue use immediately.
- **Supervision:** While the pad has safety features, it is recommended to supervise pets, especially during initial use.
- **Power Off When Not in Use:** Unplug the heating pad from the power outlet when not in use or before cleaning.



Image: A detailed diagram illustrating the multi-layer safety structure of the heating pad, including the soft cover, waterproof enclosure, flame retardant barriers, and heating wire.

PRODUCT FEATURES AND COMPONENTS

The Toozey Pet Heating Pad is engineered for both comfort and safety, incorporating several key features:

- **Adjustable Temperature:** 6 temperature settings ranging from 86°F (30°C) to 131°F (55°C).
- **Timer Function:** Auto shut-off options for 4, 8, 12, or 24 hours, or continuous operation.
- **7-Layer Protective Structure:** Includes UL-certified heating wire, soft PVC envelope, and flame-retardant materials for enhanced safety.
- **Intelligent Temperature Sensor:** Built-in sensor to prevent overheating.
- **Chew-Resistant Cord:** Dual protection on the power cord to deter pet chewing.
- **Removable, Washable Cover:** Ultra-soft, machine-washable cover for hygiene and comfort.
- **Waterproof Inner Pad:** The internal heating element is protected by a soft PVC envelope, making it wipeable.

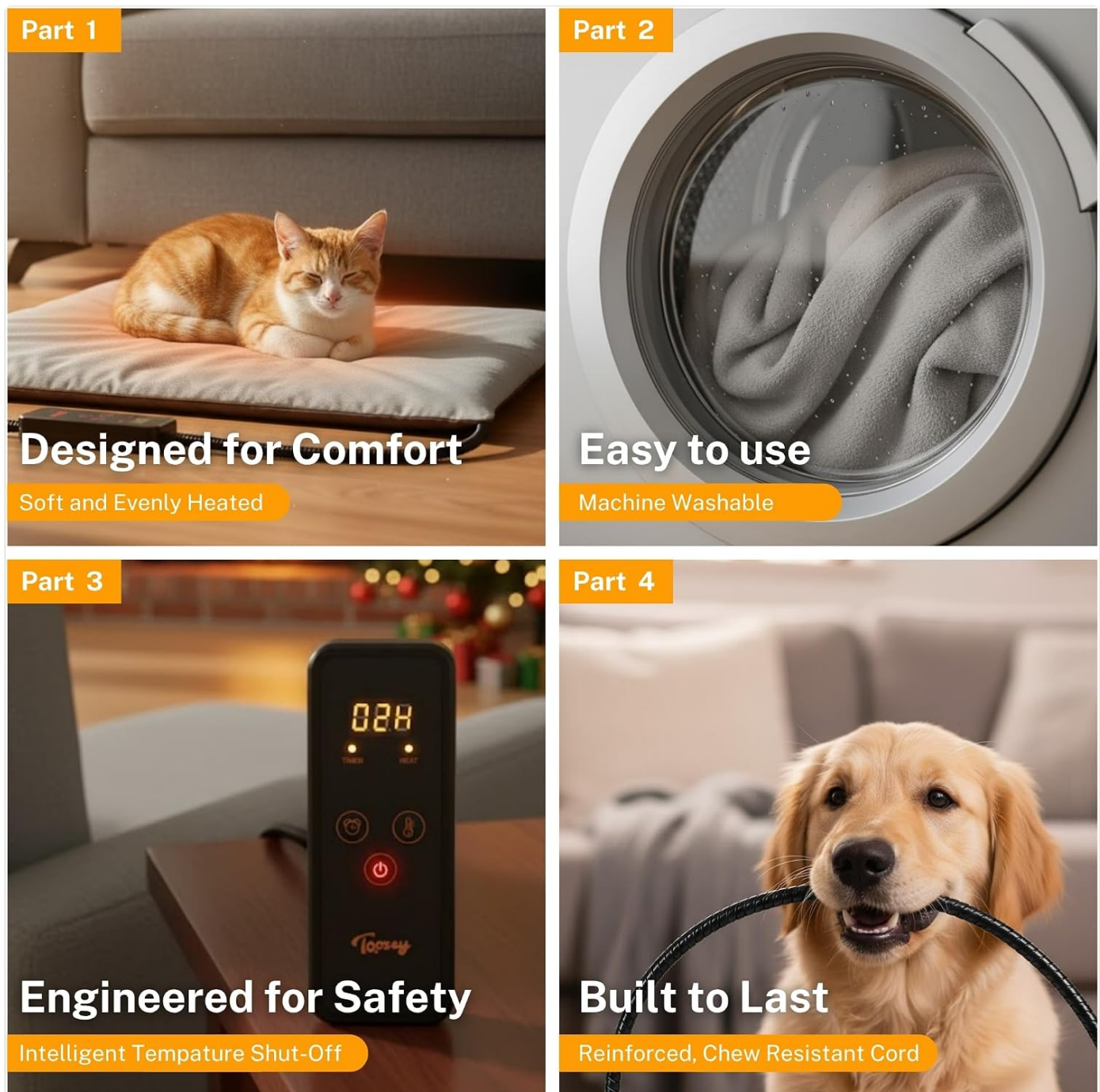


Image: A collage highlighting the heating pad's design for comfort, ease of use, engineered safety features, and the durable, chew-resistant power cord.

SETUP GUIDE

1. **Unpack:** Carefully remove the heating pad and all components from the packaging.
2. **Inspect:** Check the heating pad, power cord, and controller for any visible damage. Do not use if any damage is found.
3. **Place:** Position the heating pad on a flat, stable surface where your pet typically rests. Ensure it is fully unfolded and not covered by other objects.
4. **Connect:** Plug the heating pad's cord into the controller, then plug the controller's power cord into a standard electrical outlet.
5. **Cover:** Ensure the ultra-soft cover is properly fitted over the heating pad before use.

OPERATING INSTRUCTIONS

The LED controller allows for easy adjustment of temperature and timer settings.

Power On/Off

- Press the **Power Button** (🔌) to turn the heating pad on or off. The LED display will illuminate when powered on.

Temperature Adjustment

- Press the **Heat Button** (🌡️) to cycle through the 6 temperature settings. The LED display will show the current heat level (1-6).
- Temperature Range: Level 1 (86°F/30°C) to Level 6 (131°F/55°C).

Timer Setting

- Press the **Timer Button** (🕒) to select an auto shut-off duration. The LED display will show the remaining time.
- Available Timer Settings: 4 hours, 8 hours, 12 hours, 24 hours, or 'Always On' (continuous operation).
- The timer LED will count down, indicating the remaining operational time.

The Right Setting to Keep Your Pet Comfortable

Built-In Auto Shut Off for Maximum Safety

HEATING RANGE

- 6 ● 131°F (55°C)
- 5 ● 122°F (50°C)
- 4 ● 113°F (45°C)
- 3 ● 104°F (40°C)
- 2 ● 95°F (35°C)
- 1 ● 86°F (30°C)

TIME SETTING

- 6 TIME LEVEL:
- 24H
 - 12H
 - 8H
 - 4H
 - 2H
 - ALWAYS ON

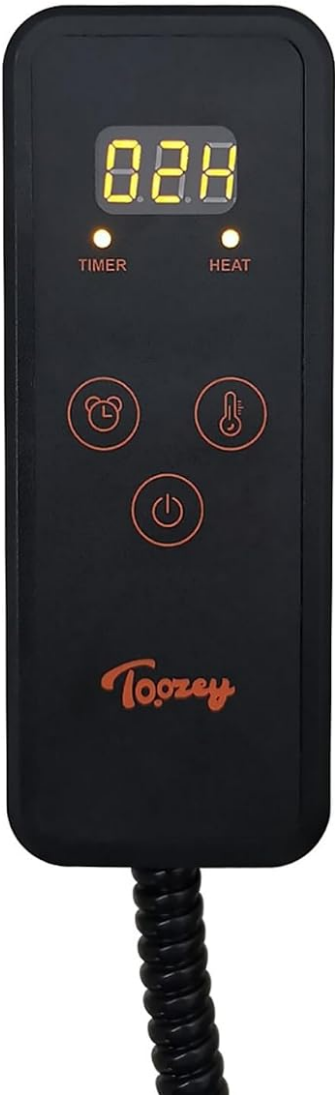


Image: The digital controller for the Toozezy Pet Heating Pad, displaying the temperature and timer settings, with a visual guide to the 6 heat levels and various time options.

CARE AND MAINTENANCE

Cleaning the Cover

- The ultra-soft cover is machine-washable. Remove the cover from the heating pad.
- Wash on a gentle cycle with cold water. Tumble dry on low heat or air dry.

Cleaning the Inner Pad

- If the inner pad becomes dirty, unplug it and wipe it with a damp cloth. Do not soak the inner pad in water.
- Ensure the inner pad is completely dry before reattaching the cover and plugging it back in.

Storage

- When not in use, unplug the heating pad and store it in a clean, dry place.
- Do not wrap the cord tightly around the controller or pad, as this can damage the wiring.



Image: A two-panel image demonstrating the ease of cleaning, with one panel showing the cover being put into a washing machine and the other showing the soft texture of the cover fabric.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Heating pad does not turn on.	Not plugged in correctly; power outlet issue; damaged cord/controller.	Ensure all connections are secure and plugged into a working outlet. Check for visible damage to the cord or controller. If damaged, discontinue use.
Pad is not warm enough.	Heating pad requires pet contact to reach optimal temperature; low heat setting selected; environmental factors.	The pad is designed to warm up with pet contact. Increase the temperature setting on the controller. Ensure the pad is not on a cold surface without insulation.

Problem	Possible Cause	Solution
Pad overheats or shuts off unexpectedly.	Overheating protection activated; pad is folded or covered excessively.	Unplug the pad and allow it to cool. Ensure the pad is completely flat and not covered by blankets or other items. Do not use other heating devices simultaneously.
Error code displayed on controller.	Internal malfunction or sensor issue.	Unplug the pad, wait a few minutes, and plug it back in. If the error persists, contact customer support.

SPECIFICATIONS

- **Model Number:** TK-HPP9060A
- **Product Dimensions:** 88.9 x 60.96 x 1.52 cm (35 x 24 x 0.6 inches)
- **Weight:** 1.54 kg (3.4 lbs)
- **Material:** Polyvinyl Chloride (PVC), Ultra-Soft Crystal Velvet Cover
- **Temperature Settings:** 6 levels (86-131°F / 30-55°C)
- **Timer Settings:** 4, 8, 12, 24 hours, or Always On
- **Special Features:** Water Resistant, Chew Resistant Cord, Overheating Protection, Flame Retardant
- **Manufacturer:** Toozeey

WARRANTY AND CUSTOMER SUPPORT

Toozeey is committed to providing high-quality products. If you encounter any issues or have questions regarding your pet heating pad, please do not hesitate to contact our customer support team. We are always ready to assist you. Please refer to your purchase documentation for specific warranty details and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question