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› LAOPAO Mechanical Kitchen Timer User Manual

LAOPAO Kn06-US

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Model: Kn06-US

INTRODUCTION

Thank you for choosing the LAOPAO Mechanical Kitchen Timer. This timer is designed for ease of use and reliability, featuring a mechanical clockwork mechanism that requires no batteries. Its magnetic base allows for convenient placement on various metal surfaces. This manual provides essential information for the proper setup, operation, and maintenance of your timer.

KEY FEATURES

- **Mechanical Design:** Operates without batteries, utilizing a clockwork mechanism for environmental friendliness and extended use.
- **Magnetic Base:** Equipped with strong magnets on the back for secure attachment to iron-containing surfaces like refrigerators and microwave ovens.
- **Clear Time Indicator:** Features a green indicator area on the dial, making it easy to monitor remaining time even from a distance.
- **Audible Reminder:** Provides a 72 dB alarm, suitable for use within the same room. Note: The mechanical design does not allow for volume adjustment.
- **Durable Construction:** Built with a corrosion-resistant and oxidation-resistant metal casing for longevity.



Image: Front view of the LAOPAO Mechanical Kitchen Timer, highlighting its clear time scale, strong glass shell, green time indicator, and metal base.

SETUP

The LAOPAO Mechanical Kitchen Timer requires no assembly or batteries. It is ready for use directly out of the packaging.

Placement

Utilize the integrated magnet on the back of the timer to attach it to any suitable metal surface, such as a refrigerator door or oven. Ensure the surface is clean and dry for optimal magnetic adhesion.



Powerful magnet design

Easily and firmly attached to metal surface

Image: The LAOPAO Mechanical Kitchen Timer demonstrating its powerful magnetic design, shown attached to a metal surface and also resting on a countertop.

OPERATING INSTRUCTIONS

To ensure proper function and accurate timing, follow these steps:

1. **Wind the Timer:** Rotate the dial clockwise all the way to the 55-minute mark. This action winds the internal mechanical spring, which is necessary for the timer to operate and ring.
2. **Set the Desired Time:** After winding, rotate the dial counter-clockwise to your desired countdown time. For example, if you need 20 minutes, turn the dial counter-clockwise until the pointer aligns with the 20-minute mark.
3. **Start Countdown:** The timer will begin counting down immediately after setting the desired time. The green indicator area will decrease as time elapses.
4. **Alarm:** Once the timer reaches zero, an audible 72 dB alarm will sound for approximately 3-5 seconds.

Important Note: Always wind the timer clockwise past the 55-minute mark before setting your desired time. Failure to do so may result in the timer not ringing or not functioning correctly. Do not rotate the dial counter-clockwise when the

timer is at the 0-minute position, as this can damage the mechanism.

How to use



Zero the timer



Clockwise rotate the timer to 55



Counterclockwise rotate back to the time you want to set

DO NOT rotate counterclockwise when the timer is 0.

Image: Step-by-step visual guide on how to operate the timer: 1) Zero the timer, 2) Rotate clockwise to 55, 3) Rotate counter-clockwise to the desired time. A warning against counter-clockwise rotation at zero is included.

MAINTENANCE

- **Cleaning:** Wipe the timer with a soft, damp cloth. Do not immerse in water or use abrasive cleaners.
- **Storage:** Store the timer in a dry place away from extreme temperatures.
- **Avoid Force:** Do not force the dial beyond its natural stopping points.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Timer does not ring or rings weakly.	The timer was not fully wound.	Ensure you rotate the dial clockwise all the way to the 55-minute mark before setting your desired time.
Timer stops before reaching zero.	Insufficient winding.	Fully wind the timer to 55 minutes before setting the desired countdown.
Dial is difficult to turn.	Internal mechanism obstruction or damage.	Do not force the dial. If the issue persists, contact customer support.

SPECIFICATIONS

Model: Kn06-US
Brand: LAOPAO
Material: Metal
Dimensions (D x W x H): 2.8" x 2.8" x 1.42"
Weight: 0.4 Pounds
Max Time Setting: 60 minutes
Alarm Volume: Approximately 72 dB
Power Source: Mechanical (No batteries required)



Image: The LAOPAO Mechanical Kitchen Timer with its key dimensions (dial diameter, height, and overall diameter) clearly indicated.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact LAOPAO customer service directly. Contact details are typically available on the manufacturer's official website or through your retailer.