

[Manuals.plus](#) /

› [kiecky squirrel](#) /

› kiecky squirrel 60-Minute Countdown Visual Timer (White) User Manual ML-6300W

kiecky squirrel ML-6300W

kiecky squirrel 60-Minute Countdown Visual Timer (White)

Model: ML-6300W | Brand: kiecky squirrel

1. INTRODUCTION

The kiecky squirrel 60-Minute Countdown Visual Timer is designed to assist with time management through a clear visual display. It is suitable for various environments such as classrooms, offices, kitchens, and homes, helping users, especially children, understand and manage time effectively. The timer features a unique rainbow pattern that visually diminishes as time progresses, providing an intuitive representation of remaining time.

2. PRODUCT OVERVIEW

This visual timer is a compact and portable device, measuring approximately 3.5"D x 2.85"W x 3.5"H and weighing 3.88 ounces. It is constructed from durable plastic and features a circular display with a central knob for setting the time. The timer operates silently and includes adjustable alarm settings.



Figure 2.1: Front view of the kiecky squirrel 60-Minute Countdown Visual Timer in White, displaying 15 minutes of a rainbow pattern remaining.

Key Features:

- **Visual Countdown:** A colorful rainbow pattern diminishes as time elapses, providing an easy-to-understand visual cue.
- **60-Minute Capacity:** Allows for setting timers up to 60 minutes.
- **Silent Operation:** Features an exclusive scanning silent movement to avoid distractions.
- **Adjustable Alarm:** Offers three volume selections: treble, middle sound, and mute, along with an optional flash light alarm.
- **Simple Operation:** Easy to set by rotating the central knob.
- **Portable Design:** Compact size makes it convenient for various locations.

3. SETUP

3.1 Battery Installation

The timer requires 2 AAA batteries for operation. Batteries are not included and must be installed by an adult.

1. Locate the battery compartment on the back of the timer.
2. Open the battery compartment cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.



Figure 3.1: Battery compartment on the back of the timer, showing insertion of AAA batteries.

4. OPERATING INSTRUCTIONS

4.1 Setting the Timer

1. To set the desired time, rotate the central knob clockwise. The rainbow pattern will appear, indicating the set duration.
2. For example, to set a 30-minute timer, rotate the knob until the rainbow pattern covers the area up to the '30' mark.



Figure 4.1: Setting the timer by rotating the central knob.

4.2 Starting the Countdown

Once the time is set, the countdown begins automatically. The rainbow pattern will gradually disappear in a counter-clockwise direction as time passes.

4.3 Alarm Settings

The timer offers customizable alarm options:

- **Volume Control:** On the back of the timer, locate the volume switch. Choose between treble, middle sound, or mute settings based on your environment and preference.
- **Flash Light Alarm:** In addition to sound, the timer can also provide a flashing light when the time is up.

4.4 Stopping the Alarm

When the timer reaches zero, it will activate the selected alarm (sound and/or flash). To stop the alarm, press the button located on the top of the timer.



Figure 4.2: Pressing the top button to deactivate the alarm.

4.5 Usage Scenarios

The visual timer is versatile and can be used for:

- Homework and study sessions
- Cooking and baking
- Classroom activities and transitions
- Exercise routines
- Game time limits
- Quiet time or nap transitions



Figure 4.3: Examples of the visual timer in use across different activities.

5. CARE AND MAINTENANCE

- Clean the timer with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.
- Avoid exposing the timer to extreme temperatures or direct sunlight for prolonged periods.
- If the timer will not be used for an extended period (e.g., 6-8 months), remove the batteries to prevent leakage and potential damage to the device.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Timer does not start or operate.	Batteries are low or incorrectly installed.	Check battery polarity. Replace with fresh 2 AAA batteries.
Alarm is not sounding.	Volume is set to mute.	Adjust the volume switch on the back of the timer to treble or middle sound.
Rainbow pattern does not disappear smoothly.	Internal mechanism obstruction or damage.	Ensure the knob is not forced. If the issue persists, contact customer support.

7. SPECIFICATIONS

- **Model:** ML-6300W
- **Brand:** kiecky squirrel
- **Color:** White
- **Material:** Plastic
- **Product Dimensions:** 3.5"D x 2.85"W x 3.5"H
- **Item Weight:** 3.88 ounces (110 Grams)

- **Power Source:** 2 AAA Batteries (not included)
- **Timer Range:** 0-60 minutes
- **Alarm Options:** Treble, Middle Sound, Mute (with optional flash light)
- **UPC:** 760354658400

8. OFFICIAL PRODUCT VIDEOS

Visual Timer for Kids

Description: This video from PUSUN Direct demonstrates the basic functionality of the visual timer, showing how to set the time and the visual countdown in action. It highlights the timer's ease of use for children.

Visual Timer for Kids Countdown Timer

Description: Another video from PUSUN Direct showcasing the visual timer's countdown feature. It illustrates how the rainbow pattern recedes, making time visible and understandable for young users.

9. WARRANTY AND SUPPORT

kiecky squirrel offers a 180-day free replacement policy for this product. For any inquiries, troubleshooting assistance, or to claim your replacement, please contact kiecky squirrel customer support through the retailer's platform or their official website.

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

Email

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

Details

Submit question