mooas MT-S1

mooas Dodecagon Time Ball Rechargeable Mini Timer

Model: MT-S1

INTRODUCTION

The mooas Dodecagon Time Ball is a versatile and portable mini timer designed to assist with time management for various activities such as studying, cooking, reading, and workouts. It features 11 preset time configurations and offers multiple alarm modes for different environments.

PACKAGE CONTENTS

- mooas Dodecagon Time Ball Rechargeable Mini Timer
- Type-C USB Charging Cable (3.2 ft)
- User Manual

PRODUCT OVERVIEW

Image: Three Dodecagon Time Balls displaying different time settings.

Precaution
Please make sure to use adapter with 5V output and an included cable.
Using an adapter higher than 5V like 9V or 12V may damage the item.

Image: Detailed view of the timer's components.

The Dodecagon Time Ball features a dodecahedron shape with 11 preset time configurations (1, 3, 5, 10, 15, 20, 25, 30, 45, 60, 90 minutes) embossed on its faces. It includes a power button, a status indicator light, and a Type-C charging port.

SETUP

Charging the Timer

Before first use, fully charge the timer. Use the included Type-C USB cable. Connect the cable to the charging port on the timer and to a 5V output power adapter (not included). Do not use adapters higher than 5V output (e.g., 9V or 12V) as this may damage the device.

- When charging, a red light will illuminate.
- When charging is complete, a blue light will illuminate.
- Charging Time: Approximately 2.5 hours.

Portable timer

Rechargeable and portable timer that can be carried both indoors and outdoors with it's small size and light weight.

Image: Timer connected to its Type-C USB charging cable.

Power On/Off

To turn the timer on or off, long press the power button. The blue indicator light will blink, and the timer will power on or off with a beep or vibration, depending on the selected alarm mode.

Your browser does not support the video tag.

Video: Demonstrates how to power on and off the timer using the power button.

OPERATING INSTRUCTIONS

Setting a Timer

The timer is designed for simple operation. To set a timer:

1. Ensure the timer is powered on.
2. Simply flip the timer so that the desired time (e.g., 5, 25, 60 minutes) faces upwards.
3. The timer will start automatically.

Easy to use

Easy to use for everyone with simple operation.
Just flip the timer with desired time facing up
and timer start automatically.

Image: Flipping the timer to start a countdown.

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Video: Shows the process of turning the timer to activate a countdown.

Timer Indicator

When the timer is in use, the status indicator light will remain on. It will start blinking approximately 10 seconds before the set time is up, providing a visual alert.

Timer Indicator

Easily check if the timer is working
with the indicator that is always on when in use.

Image: The timer's indicator light showing active status.

Alarm Modes

The timer supports three alarm modes: sound, vibration, and silent. You can select the desired mode based on your environment and needs.

- When the power is on, short press the power button to cycle through sound, vibration, or silent mode.
- If the mode is changed while the timer is in use, the current timer will reset and start again from the beginning with the new mode.
- **Sound Mode:** Recommended for activities where the alarm must not be missed, such as cooking or exercising.
- **Vibration/Silent Mode:** Ideal for quiet environments like offices or libraries.

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Video: Demonstrates changing alarm modes and the corresponding alerts.

Stopping the Alarm / Changing Time

- To stop an active alarm, turn the timer so the power button faces up, or short press the power button.
- To start a new timer with a different duration, simply turn the timer so the desired new time faces

up. The previous timer will stop, and the new one will begin.

MAINTENANCE

- Keep the timer clean by wiping it with a soft, dry cloth.
- Avoid exposing the timer to extreme temperatures or direct sunlight.
- Store in a dry place when not in use.

TROUBLESHOOTING

Timer Not Charging

If the timer is not charging, ensure you are using the provided Type-C USB cable. Some USB-C cables, particularly those designed for data transfer or specific devices like iPads, may not be compatible for charging this timer. Always use a USB-C cable with a USB-A connector on one end for the power source, or the original cable provided.

Timer Not Turning On or Functioning

- Ensure the timer is fully charged.
- Perform a long press on the power button to ensure it is powered on.
- If the timer randomly switches to silent mode or stops working, it might indicate a low battery or a need for a full recharge.

Difficulty Reading Numbers in Low Light

The embossed numbers on the timer's faces can be challenging to read in low light conditions. For better visibility, consider marking your frequently used time settings with a small sticker or placing the timer in a well-lit area.

SPECIFICATIONS

Feature	Detail
Brand	mooas
Model Number	MT-S1
Color	White (also available in Sand Peach, Blue)
Material	Acrylonitrile Butadiene Styrene, Polycarbonate
Product Dimensions	2.24"D x 1.84"W x 2.24"H
Item Weight	1.44 ounces (approx. 0.09 lbs)
Number of Preset Times	11 (1, 3, 5, 10, 15, 20, 25, 30, 45, 60, 90 minutes)
Power Source	Rechargeable Battery (internal)
Charging Port	Type-C USB
Rated Input	5V 1A

Charging Time	2.5 hours
Operating Temperature	14°F - 122°F (-10°C - 50°C)

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact mooas customer service directly. Keep your purchase receipt for warranty claims.