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## mooas MT-S1

# mooas Dodecagon Time Ball Rechargeable Mini Timer User Manual

Model: MT-S1

## 1. INTRODUCTION AND OVERVIEW

The mooas Dodecagon Time Ball is a versatile and portable mini timer designed to enhance productivity and time management for various activities. Its unique dodecagon shape allows for easy selection of preset time intervals by simply flipping the device.

### Key Features:

- **11 Preset Time Configurations:** Includes 1, 3, 5, 10, 15, 20, 25, 30, 45, 60, and 90 minutes.
- **Three Alarm Modes:** Choose between sound, vibration, or silent mode.
- **Easy Operation:** Simply flip to the desired time to start the countdown.
- **Portable and Rechargeable:** Built-in battery and compact size for use anywhere.
- **Stylish Design:** Available in White, Sand Peach, and Blue.



Image: The mooas Dodecagon Time Ball features 11 preset time configurations, clearly marked on its faces.



Image: The timer offers three distinct alarm modes: sound, vibration, and silent.

## 2. SETUP

### Charging the Timer

The mooas Dodecagon Time Ball is equipped with a built-in rechargeable battery. Use the provided Type-C USB cable for charging.

- Connect the Type-C USB cable to the charging port on the timer.
- Connect the other end of the cable to a **5V output adapter** (not included) or a compatible USB power source.
- A **red light** indicates the timer is charging.
- A **blue light** indicates charging is complete.
- **Important:** Using an adapter with higher than 5V output (e.g., 9V or 12V) may damage the device.



Image: The timer's underside features a status indicator, power button, and Type-C charging port for convenient recharging.

### Power On/Off

- To turn the timer **ON** or **OFF**, long press the power button located on the underside of the device.

Your browser does not support the video tag. This video demonstrates the features and operation of the mooas Dodecagon Time Ball Rechargeable Mini Timer, including how to turn it on, set times, and use different alarm modes.

Video: This official product video demonstrates the basic setup and operation of the mooas Dodecagon Time Ball, including powering on and setting time intervals.

## 3. OPERATING INSTRUCTIONS

### Setting a Timer

- Ensure the timer is powered on.
- Simply flip the timer so that the desired time (e.g., 5, 25, 60 minutes) faces upwards.
- The timer will start automatically. The status indicator light will remain on during the countdown.
- The indicator light will start blinking approximately 10 seconds before the time is up.
- To reset or start a new timer, simply turn the device to face another desired time upwards. The previous countdown will stop, and the new one will begin.



Image: Setting the timer is intuitive; just flip the device so the desired time faces up.

### Changing Alarm Modes

The timer supports three alarm modes: sound, vibration, and silent. You can switch between these modes to suit your environment.

- With the timer powered on, short press the power button to cycle through the alarm modes.
- **Sound Mode:** Recommended for environments where an audible alert is necessary, such as cooking or exercising.
- **Vibration Mode:** Ideal for quiet settings like offices or libraries, providing a discreet alert.
- **Silent Mode:** Only the indicator light will flash when the timer ends.
- If the alarm mode is changed while a timer is active, the current timer will restart from the beginning.

Image: The timer's indicator light provides a visual cue that the timer is active and blinks when time is almost up.

## 4. MAINTENANCE

### Charging Precautions

To ensure the longevity and proper functioning of your mooas Dodecagon Time Ball, please adhere to the following charging guidelines:

- Always use the included Type-C USB cable for charging.
- Ensure your power adapter provides a **5V output**. Using adapters with higher voltage (e.g., 9V or 12V) can cause irreversible damage to the timer's internal components.

## 5. TROUBLESHOOTING

### Common Issues and Solutions:

- Timer not charging:** Ensure you are using the original Type-C USB cable and a 5V power adapter. Some non-original cables or higher voltage adapters may prevent proper charging.
- Timer not responding or randomly switching modes:** Try turning the device off and on again by long-pressing the power button. If the issue persists, ensure the device is fully charged.
- Alarm not audible/vibrating:** Short press the power button to cycle through the alarm modes (sound, vibration, silent) until the desired mode is active.

## 6. SPECIFICATIONS

Feature	Detail
Model Number	MT-S1
Colors Available	White, Sand Peach, Blue
Material	Acrylonitrile Butadiene Styrene (ABS), Polycarbonate (PC)
Weight	0.1 lbs (1.44 ounces)
Dimensions (W x D x H)	2.24" x 1.84" x 2.24"
Power Source	Type-C USB cable (3.2 ft included)
Rated Input	5V 1A
Charging Time	Approximately 2.5 hours
Operating Temperature	14°F - 122°F (-10°C - 50°C)



Image: The compact size (2.2 x 2.2 x 1.8 inches) and light weight (0.1 lbs) make the timer highly portable.

## 7. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For warranty information, technical support,

or any product-related inquiries, please refer to the official mooas website or contact their customer service directly.

You can visit the [mooas Store on Amazon](#) for more information and contact options.

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