Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

MASHI 2517B

MASHI Visual Timer (Model 2517B) User Manual

Digital Countdown Clock with Multiple Alert Modes

Introduction

The MASHI Visual Timer is a versatile digital countdown clock designed to enhance productivity and time management. Featuring a unique U-shaped LED progress bar, it provides a clear visual representation of time remaining, which can be particularly beneficial for individuals managing time blindness. This timer offers precise digital timing up to 99 minutes and 59 seconds, operating silently to avoid distractions. It includes multiple alert options: silent, vibration, low alarm, and high alarm, making it suitable for various environments from quiet study spaces to busy kitchens. Its compact, Type-C rechargeable design ensures portability and convenience.

What's in the Box

Please check the package contents upon receipt to ensure all items are present:

- 1* MASHI Visual Timer (Model 2517B)
- 1* USB-A to USB-C Charging Cable (1m)
- 1* User Manual
- 1* Lanyard Strap

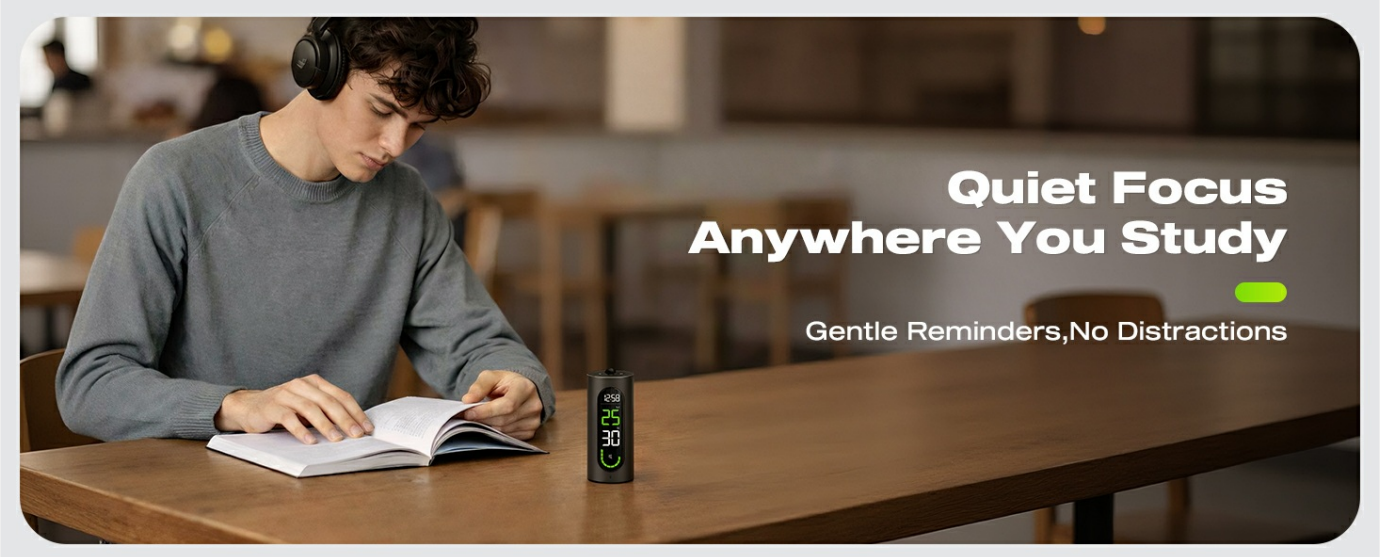


Image: Contents of the MASHI Visual Timer package.

Product Overview

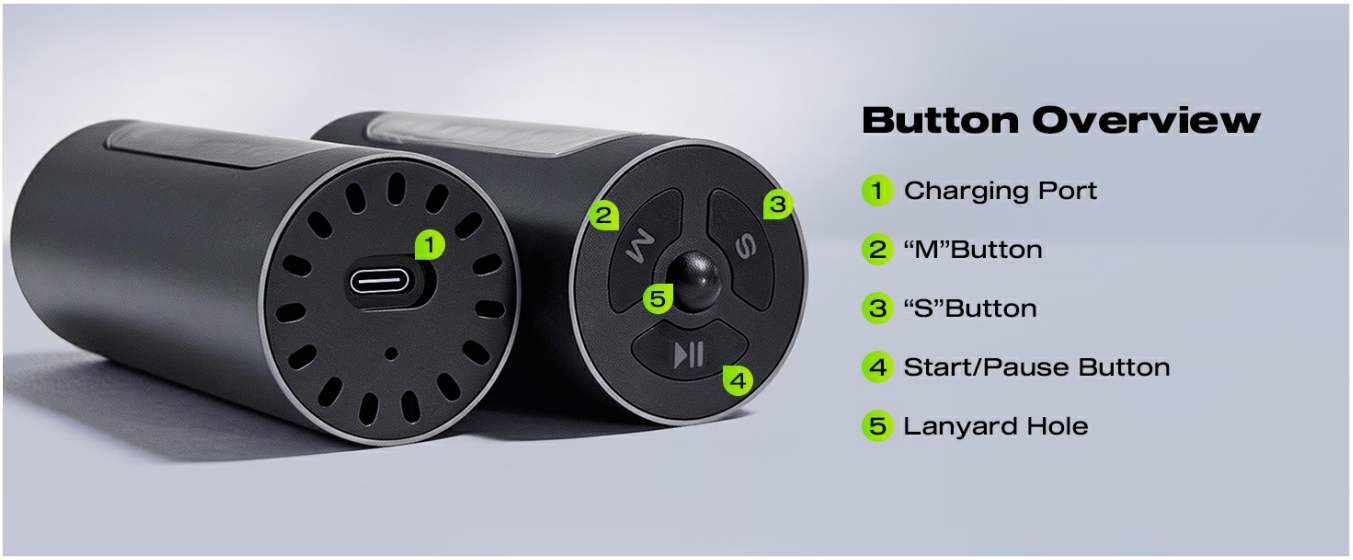


Image: Display Overview. Key elements include the time display, minutes, seconds, volume level indicator, and the visual countdown progress bar.

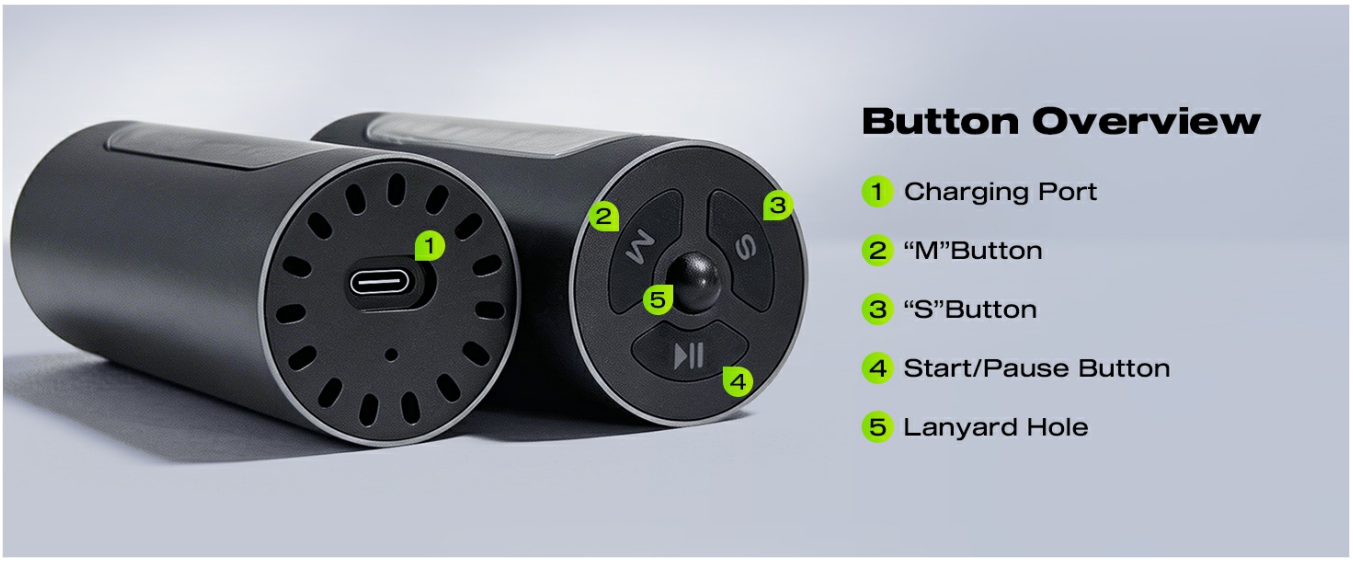


Image: Button Overview. Identifies the Type-C charging port, 'M' (minutes) button, 'S' (seconds) button, central Start/Pause button, and lanyard hole.

Display Components:

- **Time Display:** Shows the current time (24-hour format).
- **Minutes:** Displays the set or remaining minutes.
- **Seconds:** Displays the set or remaining seconds.
- **Volume Level:** Indicates the current alarm mode (Silent, Vibration, Low, High).
- **Countdown Progress Bar:** A U-shaped LED bar that visually depletes as time counts down.

Buttons and Ports:

- **Charging Port:** USB Type-C port for recharging the device.
- **"M" Button:** Used to adjust minutes.
- **"S" Button:** Used to adjust seconds.
- **Start/Pause Button:** The central button used to start, pause, and potentially cycle through alarm modes.

- **Lanyard Hole:** Attachment point for the included lanyard strap.



Image: Simple Button Operation. The 'S' button adjusts seconds, the 'M' button adjusts minutes, and the central button controls start/pause functions.

Setup

Initial Charging:

Before first use, fully charge the MASHI Visual Timer using the provided USB-A to USB-C charging cable. Connect the USB-C end to the timer's charging port and the USB-A end to a compatible USB power adapter (not included) or computer port. The battery indicator on the display will show charging status.

Attaching the Lanyard Strap:

To attach the lanyard strap, carefully thread the thin loop of the strap through the lanyard hole located on the side of the timer. Once through, pass the main body of the lanyard through the loop and pull to secure. This process may require a small tool like a toothpick due to the snug fit.

Operating Instructions

Setting the Timer:

1. Press the **"M" button** to set the desired minutes. Each press increases the minutes. Hold to rapidly increase.
2. Press the **"S" button** to set the desired seconds. Each press increases the seconds. Hold to rapidly increase.
3. The maximum countdown time is 99 minutes and 59 seconds.

Start/Pause Function:

Press the **central Start/Pause button** to begin the countdown. Press it again to pause the timer. Pressing it a third time will resume the countdown from where it was paused.

Resetting the Timer:

To reset the timer to 00:00, simultaneously press and hold both the**"M" button** and the **"S" button**.

Adjusting Alarm Modes:

The MASHI Visual Timer offers Silent, Vibration, Low Alarm (60-75dB), and High Alarm (80-90dB) modes. Refer to the specific instructions in the included user manual for how to cycle through these modes using the device's buttons. The current mode is

indicated on the display.



Image: Versatile Alert Modes. The timer supports silent, vibration, low alarm, and high alarm settings.

Visual Progress Bar:

During countdown, the U-shaped LED progress bar on the display will gradually decrease, providing a visual indication of the remaining time. This feature is active only in countdown mode.



Image: Visual Progress Bar. Track time at a glance with the depleting U-shaped LED indicator.

Usage Scenarios:

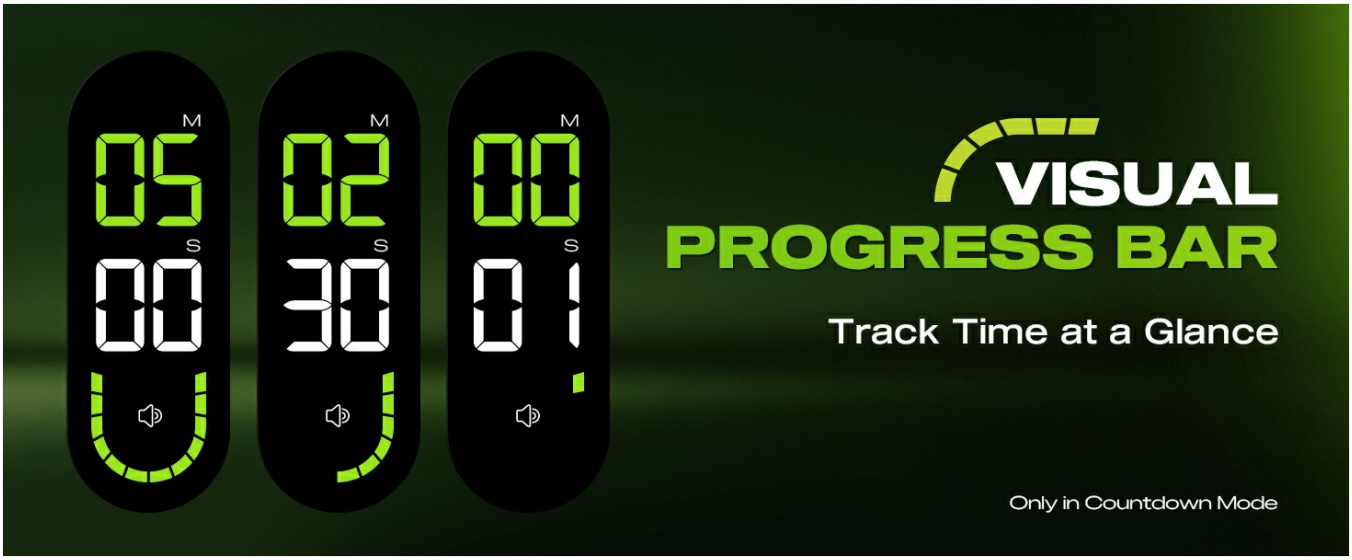


Image: Timer in various environments. Suitable for office meetings, kitchen cooking, and quiet library study.

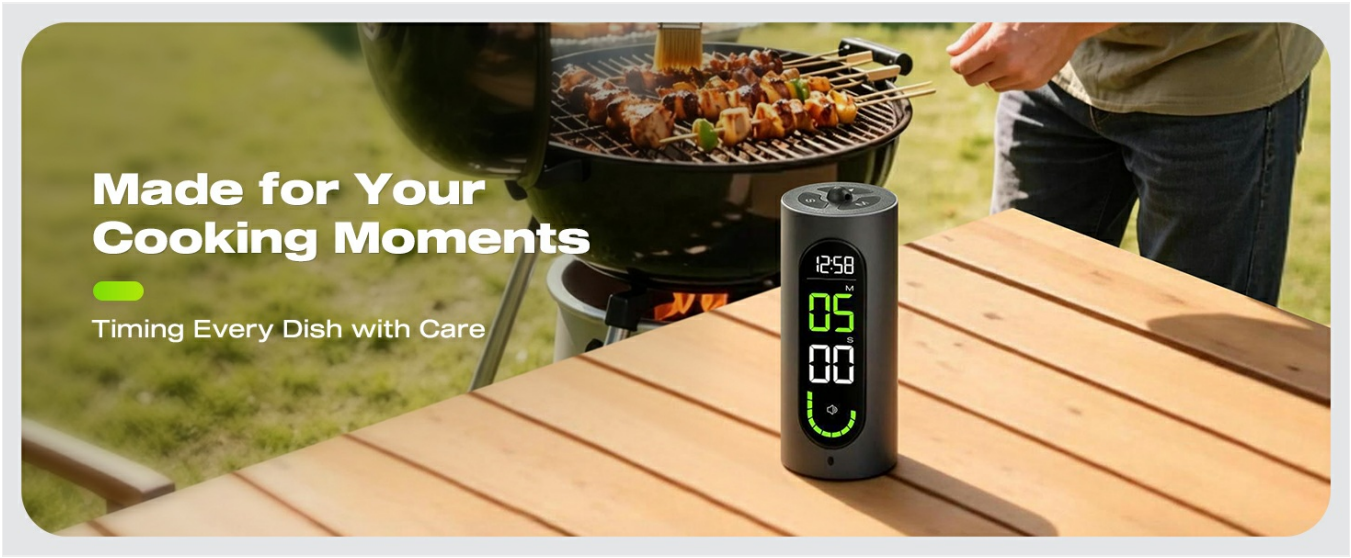


Image: Quiet Focus. The timer assists in maintaining concentration during study sessions.

The MASHI Visual Timer is designed for diverse applications, including:

- **Study and Classroom:** Helps students manage study blocks and transitions.
- **Work and Meetings:** Keeps track of presentation times or meeting segments.
- **Cooking and Baking:** Ensures precise timing for recipes.
- **Fitness and Workouts:** Manages rest periods or exercise durations.

Charging

The MASHI Visual Timer features a built-in rechargeable lithium battery. When the battery is low, connect the provided USB-C cable to the charging port on the timer and a USB power source. A full charge provides extended usage. The timer is designed to enter a low-power state when not actively counting down to conserve battery life.



Image: Rechargeable Battery. The timer features a Type-C charging port and an 1800mAh battery.

Maintenance

To ensure the longevity and optimal performance of your MASHI Visual Timer:

- Wipe the device with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Do not expose the timer to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping the device or subjecting it to strong impacts.

Troubleshooting

Problem	Possible Cause / Solution
Display goes dark after one minute.	This is a normal power-saving feature. The screen dims after approximately 60 seconds of inactivity to conserve battery. The timer continues to run in the background.
Timer does not turn off completely.	The timer is designed to enter a low-power standby mode rather than fully powering off to maintain internal clock settings and quick readiness. This consumes minimal battery.
Lanyard is difficult to attach.	The lanyard hole is designed for a snug fit. Use a small, pointed tool (e.g., toothpick) to help guide the lanyard loop through the hole.
Timer not responding to button presses.	Ensure the battery is charged. Connect the timer to a power source and allow it to charge for a few minutes before attempting to use it again.

Specifications

Feature	Detail
Brand	MASHI
Model Number	2517B
Color	Black

Feature	Detail
Product Dimensions	2"D x 2"W x 3"H (approximately 5cm D x 5cm W x 7.6cm H)
Battery Type	Rechargeable Lithium (1800mAh)
Max Timing Capacity	99 minutes, 59 seconds
Alarm Modes	Silent, Vibration, Low Alarm (60-75dB), High Alarm (80-90dB)
Charging Port	USB Type-C

Official Product Video

Your browser does not support the video tag.

Video: Portable Digital Visual Timer. This video demonstrates the MASHI Visual Timer's features and portability, showcasing its digital display and various functions.

Warranty and Support

For warranty information and customer support, please refer to the documentation included with your product or visit the official MASHI website. Keep your purchase receipt for warranty claims.

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

Open the live page

https://manuals.plus/asin/B0GL8K7VCL

More documents and user manuals: **https://manuals.plus/**