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› Hocazor HT01 Shot Timer 2.0 User Manual

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Model: Shot Timer2.0

1. INTRODUCTION

The Hocazor HT01 Shot Timer 2.0 is an advanced device designed for precise timing in shooting competitions and tactical training. It features a smart chip for accurate shot detection, an extended battery life, a loud buzzer, and a clear LCD display. This manual provides detailed instructions for its setup, operation, and maintenance.



Image 1.1: The Hocazor HT01 Shot Timer 2.0, a compact device with a green casing, an LCD screen, and control buttons.

2. PRODUCT OVERVIEW

The HT01 Shot Timer 2.0 is engineered for ease of use and durability. Key components include:

- **LCD Display:** High-definition screen for clear viewing of time and splits.
- **Control Buttons:** Four intuitive buttons for navigation and operation.
- **Buzzer:** Powerful and loud for audible alerts, even with hearing protection.

- **Microphone:** Collects gunshot sounds for accurate timing.
- **Anti-Slip Grip:** Ensures secure handling during use.
- **Clip-on Hook:** For easy attachment to a belt or bag.

Easy to Use

Setting operation is simple, once setup is complete, just press GO to start the timer.

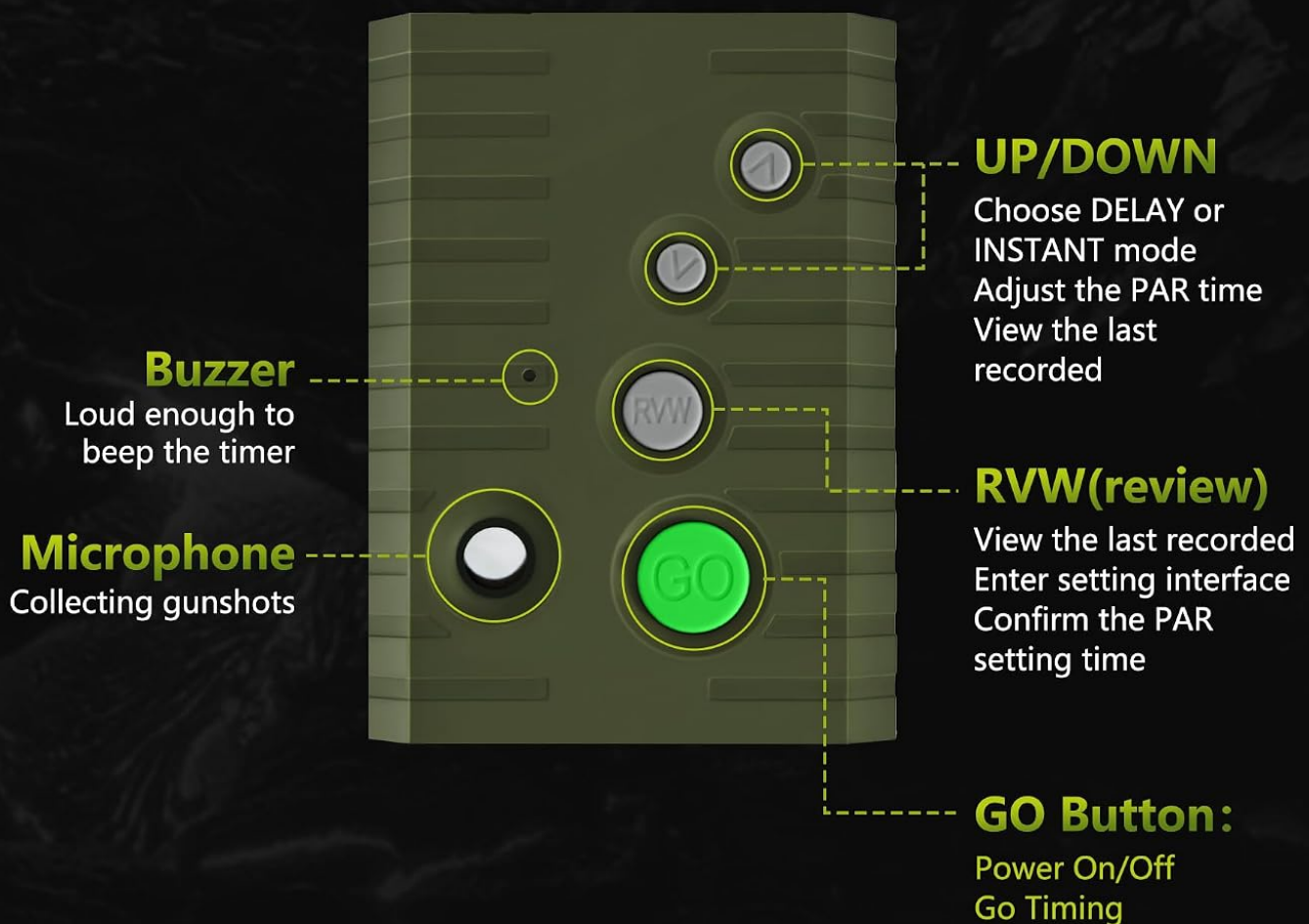


Image 2.1: Detailed view of the HT01 Shot Timer 2.0, highlighting the UP/DOWN buttons, RVW (Review) button, GO button, Buzzer, and Microphone.

3. GETTING STARTED

3.1 Unpacking Contents

Verify that the following items are included in your package:

- Hocazor HT01 Shot Timer 2.0
- 9V Alkaline Battery
- User Manual (this document)

3.2 Battery Installation

The HT01 Shot Timer 2.0 operates on a 9V alkaline battery. Follow these steps for installation:

1. Open the battery cover on the back of the device.
2. Prepare a thin-head tool, such as a flathead screwdriver, to assist.
3. Place the tool between the battery and the case gap to gently pry open the battery compartment.
4. Insert the 9V battery, ensuring correct polarity (positive and negative terminals).
5. Close the battery cover securely.



Image 3.1: Visual guide for installing the 9V battery into the shot timer, showing the steps to open the cover, insert the battery, and close the compartment.

4. OPERATION MODES

The HT01 Shot Timer 2.0 offers four versatile timing modes to suit various training needs:

- **Instant:** Starts timing immediately upon pressing the GO button.
- **Delay (3s):** Starts timing after a 3-second delay once the GO button is pressed.
- **Par + Instant:** Allows setting a PAR time. The timer starts instantly, and a second beep sounds at the set PAR time.
- **Par + Delay (3s delay):** Allows setting a PAR time. The timer starts after a 3-second delay, and a second beep sounds at the set PAR time.

HOCAZOR SHOT TIMER

Perfect Tool for
Precise Timing



4 SHOOTING MODES

Instant 1

Delayed(3s) 2

Instant+Par 3

Delayed+Par(3s delay) 4

Designed for Beginners & Pros:
From Instant Starts to PAR Mode for Advanced Training

Image 4.1: Illustration of the four shooting modes available on the HT01 Shot Timer 2.0: Instant, Delayed (3s), Instant+Par, and Delayed+Par (3s delay).

5. BASIC OPERATION

5.1 Power On/Off

Press and hold the **GO** button to power the device on or off.

5.2 Selecting Modes and Adjusting Settings

- Use the **UP/DOWN** buttons to navigate through the timing modes (Instant, Delay, Par+ Instant, Par+ Delay).
- When in a PAR mode, use the **UP/DOWN** buttons to adjust the desired PAR time.

- Press the **RVW (Review)** button to enter the setting interface or confirm the PAR setting time.

5.3 Starting and Reviewing a Session

- Once your desired mode and settings are selected, press the **GO** button to start the timer.
- The timer will record your shots and display the first shot time and split times on the LCD.
- After a session, press the **RVW** button to view the last recorded times.

6. ADVANCED SETTINGS

6.1 Sensitivity Adjustment

The shot timer's sensitivity can be adjusted to optimize shot detection in various environments. This requires opening the device:

1. Unscrew the screw and carefully remove the timer cover.
2. Locate the chip control knob inside the device.
3. Use a thin screwdriver to reach in and turn the knob.
4. Turn clockwise to increase sensitivity; turn counter-clockwise to decrease sensitivity.
5. Replace the timer cover and screw.



Image 6.1: Instructions for adjusting the shot timer's sensitivity by accessing an internal knob with a screwdriver.

7. MAINTENANCE

To ensure the longevity and optimal performance of your Hocazor HT01 Shot Timer 2.0, follow these maintenance guidelines:

- **Cleaning:** Wipe the device with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the timer in a cool, dry place away from direct sunlight and extreme temperatures. If storing for extended periods, remove the battery to prevent leakage.
- **Battery Care:** Replace the 9V battery when the display indicates low power or performance degrades.

8. TROUBLESHOOTING

If you encounter issues with your HT01 Shot Timer 2.0, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Timer not registering shots or missing splits.	Low sensitivity setting; excessive background noise; timer too far from muzzle.	Increase sensitivity (refer to Section 6.1). Ensure timer is positioned appropriately to capture shot sounds. Reduce other noise sources if possible.
Buzzer is not loud enough.	Hearing protection in use; environmental noise.	The buzzer is designed to be loud. Ensure no obstructions are covering the buzzer. If using hearing protection, verify it allows external sounds or consider adjusting its volume.
Timer stops working or behaves erratically.	Low battery; internal malfunction.	Replace the 9V battery. If the issue persists, contact customer support.
Accidental power on/off.	Sensitive GO button.	Be mindful when handling or storing the timer. Ensure it is placed in a way that prevents accidental button presses.

9. SPECIFICATIONS

Feature	Detail
Model Name	Shot Timer2.0
Brand	Hocazor
Color	Green
Material	Composite Material Rubber Paint Coating
Item Package Dimensions (L x W x H)	6.38 x 4.61 x 2.48 inches
Package Weight	0.24 Kilograms
Number of Settings	4 (Timing Modes)
Included Components	Shot Timer, Manual

10. WARRANTY INFORMATION

The Hocazor HT01 Shot Timer 2.0 comes with a **1-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty card included with your product or contact customer support.

11. CUSTOMER SUPPORT

For further assistance, technical support, or warranty inquiries, please contact Hocazor customer service. Refer to the contact information provided on the product packaging or the official Hocazor 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

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