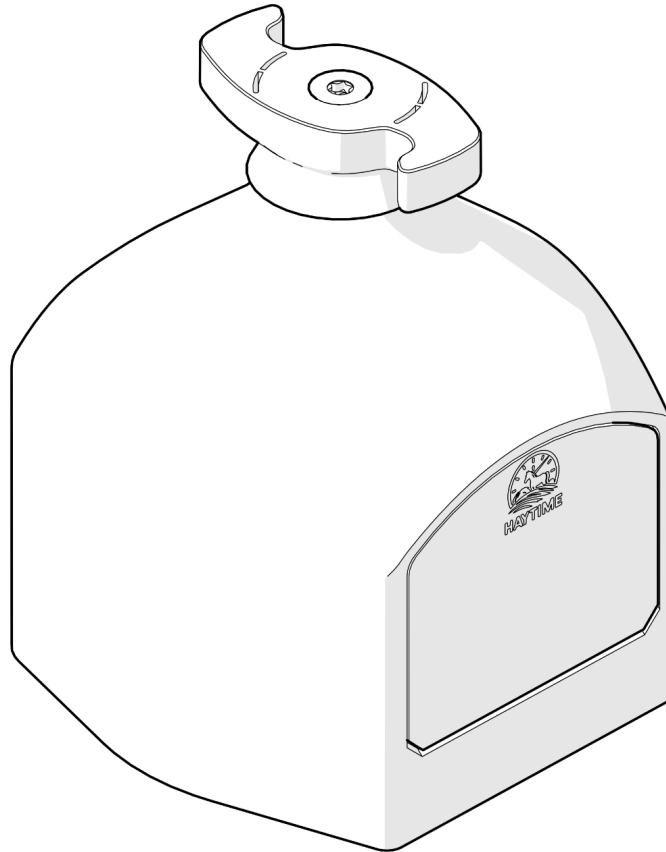




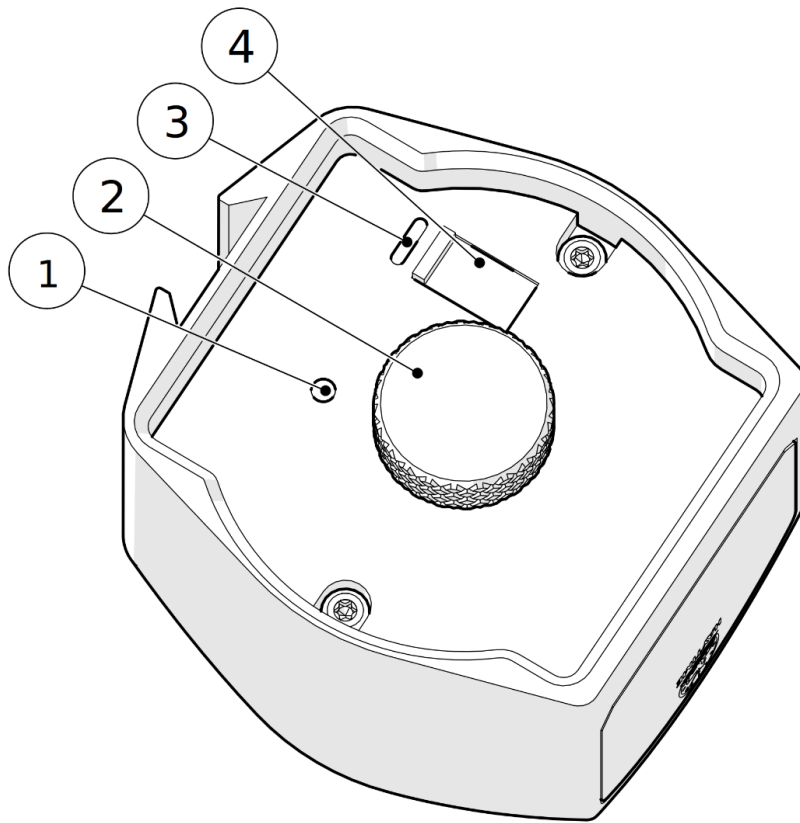
HayTime Digital

User Manual



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1. Basic Use of the Timer



No.	Part	Description
1	Reset Button (Reset)	Small recessed button on the side of the device for restoring factory settings.
2	Rotary Knob	The main control of the device. Use this for navigation and confirming selections.
3	Charging Indicator	Red = charging, Green = battery full
4	USB-C Connector	For charging the battery.

Charging the timer: The timer battery is charged using the USB-C connector (4) located under the flap.

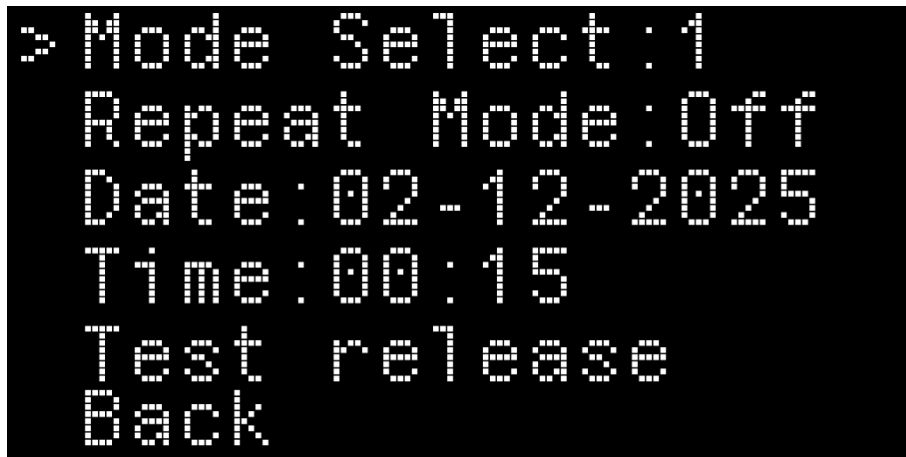
Adjusting settings: The timer settings are adjusted using the rotary knob (2) on the bottom of the timer.

- Rotating the knob: By rotating the knob left or right, you can move the selection cursor (>) up and down in the menus or increase/decrease values (such as time and date).
- Short press: By briefly pressing the knob, you can select the desired item for editing, confirm the set value and/or move to the next setting (e.g., from hours to minutes).
- Long press: Press and hold the knob at the set release time for a few seconds to cancel the set release time.

Resetting the timer: If needed, the timer can be reset by pressing the small button (1) on the bottom of the timer.

Power saving mode: The display turns off automatically to save battery. The device “wakes up” immediately when you press the rotary knob. Please note that all scheduled times operate normally even when the display is off.

2. Menu



Screen: Timer settings view

Navigation: Access the menu by moving the cursor (>) to the Menu option at the top of the main screen and pressing the knob. Rotate the knob to move the > cursor to the desired option and press the knob to select it.

Menu options:

Mode Select: Select the timer mode: 1, 2 or 3.

Repeat Mode: Turn the repeat function on (On) or off (Off).

- Off: The timer releases once at the set time, but the set release time is not repeated.
- On: The set release time is repeated. In Mode 1, the countdown starts again from the beginning, and in Mode 2 the release occurs at the same time the following day.

Date: Set the correct date in the timer. By rotating the knob you can set the correct number for the day, month and year. A short press moves between fields (the active field is underlined). The last press saves the date. The correct date is needed in Modes 1 and 3.

Time: Set the current time. The process is similar to setting the date. Please note that the timer cannot automatically change the time between winter and summer time, so the time must be adjusted manually.

Test: Manually test the timer release. Press once to test the release. This can be useful for example to test the functionality of your timing system.

Back: After setting the settings, you can navigate through this option to your chosen mode and set your desired release times.

3. Timer Modes

Mode 1: Timer releases after a set duration



Screen: Mode 1 view, when release is set to 6h and 30min

In this mode, the timer releases after the set time. For example, if the time at the moment of setting is 12:52 and you set the timer to 6:30, the timer will release at 19:22.

Display: Shows in the center the time after which the timer releases (HH:MM), the release time and date below it, the current time in the upper right corner, the menu shortcut (Menu) and the battery indicator. The set release time does not count down in real time; the original set remaining release time is displayed on screen. You can identify active timers by the white border around the time.

Setting the release time:

- Move to the time field by rotating the knob.
- Press the knob to start setting the hours (0–99). Rotate the knob to the desired number of hours.
- Press again to set the minutes (0–59). Rotate the knob to the desired number of minutes.
- Confirm the release time with the final press. The device calculates and displays the exact upcoming release time and date ("HayTime at: HH:MM DD.MM"). The set time will then also be surrounded by a border.

Removing the release time:

- Move the cursor to the release time to be removed and hold the rotary knob pressed for about 1.5 seconds. The time is removed and the borders disappear.

Mode 2: Timer releases daily at a set time



Screen: Mode 2 view, when releases are set at 3:10 and 12:00

In this mode, the timer can be set to release up to four times per day. The release is based on the time set in the menu. For example, if you have set the release at 3:10, the release occurs when the timer clock shows 3:10.

Display: Shows four time slots (HH:MM), the current time, the menu shortcut (Menu) and the battery indicator. You can identify active timers by the white border around the time.

Setting the release time:

- Move to one of the four time slots by rotating the knob.
- Press the knob to start setting the hours (0–99). Rotate the knob to the desired number of hours.
- Press again to set the minutes (0–59). Rotate the knob to the desired number of minutes.
- Confirm the release time with the final press. The set time will then also be surrounded by a border.
- If you want to set multiple daily release times, move the selector (>) to another time slot and set the desired release time.

Removing the release time:

- Move the cursor to the release time to be removed and hold the rotary knob pressed for about 1.5 seconds. The time is removed and the borders disappear.

Mode 3: Timer releases on a set date and time



Screen: Mode 3 view, when release is set for 22.6. at 20:00

In this mode, the timer can be set to release up to two times on specific dates and times.

Display: Shows two slots, each with a date (DD.MM) and time (HH:MM), the current time, the menu shortcut (Menu) and the battery indicator. You can identify active timers by the white border around the date and time.

Setting the release time:

- Move to one of the two slots and press the knob.
- Press the knob to start setting the date. Rotate the knob first to the desired day (1–31), press the knob and then rotate to the desired month (1–12).
- Press the knob to start setting the time. Rotate the knob to the desired hour (0–99), press the knob and then rotate to the desired minutes (0–59).
- Confirm the release time with the final press. The set time will then also be surrounded by a border.
- If you want to set multiple date-based release times, move the selector (>) to the other slot and set the desired release time.

Removing the release time:

- Move the cursor to the release time to be removed and hold the rotary knob pressed for about 1.5 seconds. The time is removed and the borders disappear.

4. General Information

Release function: When the scheduled release time is reached, the timer's handle holder (green) releases. Release requires a load, meaning the timer will not release without a load.

Activation of the release time: When a release time is set in any mode, it is indicated by a white box around the time slot.

Returning to the main menu (Menu): From all three modes, you can access the main menu (Menu) by first moving the selector (>) to the “Menu” option shown on the screen and then pressing the knob.

Timer battery:

- To ensure optimal performance of the timer, we recommend fully charging the battery before the winter season.
- Charging the timer battery in cold conditions reduces battery life, so we recommend bringing the timer indoors well in advance before charging.
- To save battery, the display turns off automatically and the timer enters deep sleep mode after 30 seconds of inactivity. The display wakes up immediately when the knob is pressed. The timer will release at the set release time even when the display is in deep sleep mode.
- At the top of the display, there is a five-segment battery icon that gives an estimate of the remaining battery life.