Manuals+ — User Manuals Simplified.

Taylor 5863 Splash 'n' Drop Digital Timer Instruction Manual

Contents

Taylor 5863 Splash 'n' Drop Digital Timer

Splash 'n' Drop Timer

Accuracy the Pros Trust™

Thank you for purchasing a Taylor® Timer. Your Taylor® timer is an example of superior design and craftsmanship. Please read this instruction manual carefully before use. Keep these instructions handy for future reference.

Battery Information

1. This timer operates on 2 AAA batteries (included) Remove any plastic wrap from the batteries before proceeding. Some models have a static cling label on the lens to prevent scratching. Please remove before use.
2. Open the battery compartment cover on the back of the timer. Take care when removing and replacing the battery door screw. Do not turn the screw in the wrong direction or over tighten it as this may strip the screw threads in the plastic battery door.
3. Insert the 2 AAA batteries with the correct polarity orientation. (Please note: Do not mix old and new batteries. Do not mix alkaline standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries. Do not dispose of this product or batteries in fire, as batteries inside this product may explode or leak.)
4. Replace the battery compartment cover.
5. Replace both batteries if "Lo" appears on the screen or if readings grow dim or irregular.
    - **NOTE:** Please recycle or dispose of batteries per local regulations.
    - **WARNING:** Batteries may pose a choking hazard. As with all small items, do not let children handle batteries. If swallowed, seek medical attention immediately.
    - **PRECAUTION:** Do not dispose of batteries in fire. Batteries may explode or leak. Remove the batteries if the unit will not be used for a long period of time.

Clock Setting

1. Press and hold "VOL" (TIMER/CLOCK) for 3 seconds until the "CLOCK" icon and digits appear.
2. Press "HR" to set the hours. Press "MIN" to set the minutes. Press "SEC" to set the seconds. Press and hold the buttons to advance the digits quickly.
3. Press and hold "VOL" (TIMER/CLOCK) for 3 seconds to return to TIMER mode if desired.

Timer setting

1. Press and hold "VOL" (TIMER/CLOCK) for 3 seconds until the "TIMER" icon and digits appear.
2. Press "HR" to set the hour. Press "MIN" to set the minutes. Press "SEC" to set the seconds. Press and hold the buttons to advance the digits quickly.
3. Press "START/STOP" to start the timer.
4. To pause the timer, press "START/STOP". Press to start timing again. To reset timer to zero, first pause the timer, then press "HR" and "MIN" at the same time.
5. When the timer reaches zero, the alarm sounds and the timer begins to count up. Press "START/STOP" to stop the alarm. Press "START/STOP" again to recall the last set time. Press "HR" and "MIN" at the same time when the timer is paused to reset to zero.
6. Press and hold "VOL" (TIMER/CLOCK) for 3 seconds to return to CLOCK mode if desired.
7. The timer will time up to 24 hours, 59 minutes and 59 seconds.

Adjust Alarm Volume

The timer has 4 alarm volume settings: off, low (65 decibels), medium (75 decibels), and high (85 decibels). Press "VOL" (TIMER/CLOCK) to cycle through the volume settings while in TIMER mode. (Bell " " icon = OFF. One volume icon bar = low. Two volume icon bars = medium. Three icon volume bars = high.)

Count up feature

The timer will also count up. Press "START/STOP" when the timer reads "00:00" and the timer will count up. Press "START/STOP" again to pause and start timing. Press "HR" and "MIN" at the same time to reset to zero.

Backlight feature

Press the "LIGHT" button to activate a backlight for 4 seconds.

Specifications

- Heat resistant LCD up to 167°F (75°C)
- Water resistant IP65 rated to withstand moisture and water splashes
- Impact resistant up to a 4 foot drop
- 4 adjustable volume settings
- 12 hour clock function
- Backlight
- Times up to 24 hours, 59 minutes, 59 seconds
- Counts up or counts down

- Recalls last timing event
- Operates on 2 AAA batteries (included)

One Year Limited Warranty

Taylor® warrants this product to be free from defects in material or workmanship (excluding batteries) for one (1) year for the original purchaser from date of original purchase. It does not cover damages or wear resulting from accident, misuse, abuse, or unauthorized adjustment and/or repair.

If service is required, do not return to retailer. Should this product require service (or replacement at our option), please pack the item carefully and return it prepaid, along with store receipt showing the date of purchase and a note explaining reason for return to:

- Taylor Precision Products, Inc.
- 2220 Entrada Del Sol, Suite A
- Las Cruces, New Mexico, 88001 USA
- Customer Service Phone: 1-800-225-4834
- Customer Service Fax: 1-575-526-4347
- Email: **prodsupport@taylorusa.com**
- **www.shoptaylorusa.com**

There are no express warranties except as listed above. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

For additional product information, or warranty information outside the USA, please contact us through www.shoptaylorusa.com.

Made in China to our exact specifications.

5863 10.16

Frequently Asked Questions

What is the temperature range that the Cooper Atkins DFP450W can measure?

The DFP450W can measure temperatures ranging from -40° to 450°F (-40° to 232°C).

How long does it take for the Cooper Atkins DFP450W to display a temperature reading?

The thermometer has a rapid response time of 500 milliseconds.

Is the Cooper Atkins DFP450W thermometer waterproof?

The information provided does not specify whether the thermometer is waterproof. It's recommended to refer to the user manual or contact the manufacturer for details on water resistance.

Can the Cooper Atkins DFP450W be calibrated?

While calibration information isn't provided in the data given, many professional thermometers have a calibration feature. Please consult the product manual or manufacturer for specific calibration instructions.

Does the Cooper Atkins DFP450W have an auto-shutoff feature?

According to similar models from Cooper Atkins, it likely has an auto-shutoff feature to conserve battery life, but you should verify this in the product documentation.

What type of battery does the Cooper Atkins DFP450W use?

The exact type of battery is not specified in the provided data. Typically, such devices use commonly available batteries like AA or AAA, but check the product specifics for accurate information.

Is the battery included with the purchase of a Cooper Atkins DFP450W?

OEM parts and accessories are usually included, so it is likely that a battery is provided. However, confirm this detail in the product packaging or documentation.

How do I clean the Cooper Atkins DFP450W?

For most digital thermometers, cleaning the probe with warm, soapy water is recommended, and the body of the thermometer should be cleaned with a damp cloth. Avoid immersing the entire unit in water.

What should I do if my Cooper Atkins DFP450W is not turning on or functioning properly?

First, check to ensure that the battery is installed correctly and has power. If problems persist, consult the troubleshooting section of the user manual or contact Cooper Atkins customer service.

Does the Cooper Atkins DFP450W come with a warranty?

Cooper Atkins typically offers warranties on their products. However, the length and terms of the warranty for the DFP450W should be confirmed with the manufacturer or by examining the product documentation.

Where can I buy a replacement battery or parts for the Cooper Atkins DFP450W?

Replacement parts can usually be purchased directly from Cooper Atkins or authorized dealers. The battery type can be sourced from any standard electronics retailer.

What is the stem length of the Cooper Atkins DFP450W?

The exact stem length is not provided in the data. However, if it is critical for your application, this information should be available on the manufacturer's website or product datasheet.

Video – Product Overview

Download The Pdf Link-Taylen-5863-Sale-2023'-Dry-Dog-5863-Biosplash-Instruction-Manual Digital-Timer.mp4

References

- **User Manual**