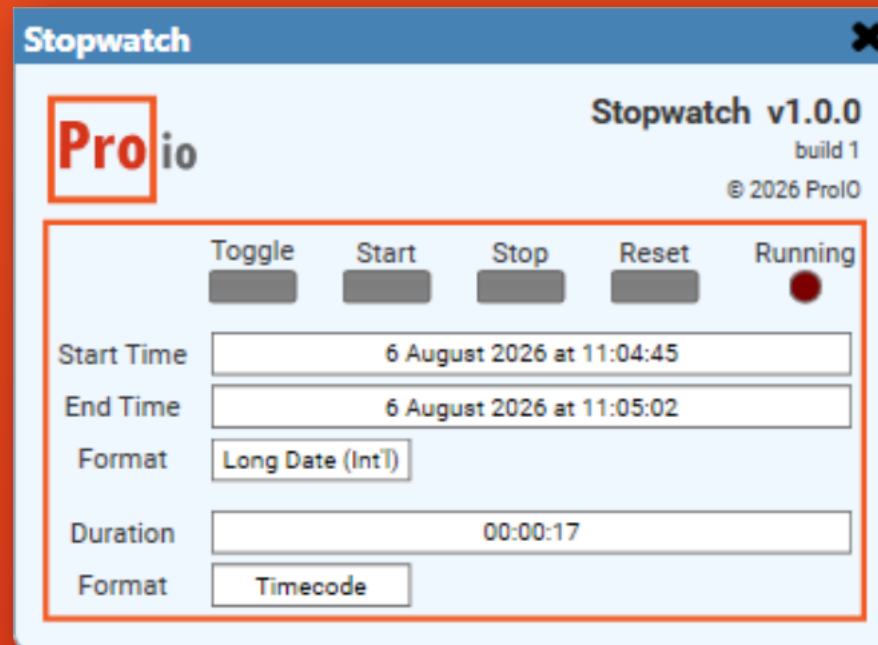


Stopwatch

August 10, 2026

v1.0.0





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Introduction

Stopwatch is a simple utility that tracks and displays the duration between a "start" and "stop" event. The complete time stamp of the start and end points and a live duration are displayed. The time format is adjustable from a built-in list of format options.

Stopwatch is useful for tracking durations of events such as conference calls, room usages, runs of shows, or even system uptime.



Controls

Toggle

a toggle button that changes the timer state to "running" (toggle on) and "stopped" (toggle off)

Start

a trigger button that changes the timer state to "running"

Stop

a trigger button that changes the timer state to "stopped"

Reset

a trigger button that changes the timer state to "stopped"

Running LED

an indicator that lights up when the timer state is "running" and reverts back when the timer is "stopped"

Start Time

a display that captures the time Stopwatch enters a "running" state

End Time

a display that captures the time Stopwatch enters a "stopped" state

Duration

a display that shows the live duration that Stopwatch is in a "running" state

! Note

When toggling or triggering Stopwatch to the "running" state, the readouts will reset and erase their values.



Format

a combo box that allows the user to select a preferred time format per field type (Start Time/End Time, Duration). Formatting options are as follows:

- (Start/Stop) **Date Time:**
[year]-[month]-[day] hour:minute:second
2026-07-13 12:30:01
- (Start/Stop) **Time:**
hour:minute:second
12:30:01
- (Start/Stop) **Long Date (US):**
[Month] [day], [year] at hour:minute:second
July 13, 2026 at 12:30:01
- (Start/Stop) **Long Date (Int'l):**
[Day] [Month] [Year] at hour:minute:second
13 July 2026 at 12:30:01
- (Start/Stop) **Epoch:**
the total number of seconds that have elapsed since January 1, 1970, at 00:00:00 UTC, excluding leap seconds,
1783945801



Controls

- (Duration) **Pretty:**
[#] minutes and [#] seconds
6 minutes and 7 seconds
- (Duration) **Timecode:**
hours:minutes:seconds
01:06:07
- (Duration) **Hours:**
duration expressed as a decimal number of hours
9.095
- (Duration) **Minutes:**
duration expressed as a decimal number of minutes
81.700
- (Duration) **Seconds:**
duration expressed in whole number of seconds
525600



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Original release