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Overview

Stopwatch is a Windows program used to time events much like an analog stopwatch. The Stopwatch displays the elapsed time count from right to left in milliseconds, seconds, minutes and hours.

To start counting elapsed time, click on the Start/Stop button. To stop counting, again click on the Start/Stop button.

To save a Lap time, click on one of the four Save buttons labeled 1 through 4. This will save the Lap time in one of the four list boxes.

To reset the elapsed time to zero click on the "Clear Time" button and to clear all of the list boxes, click on the "Clear Laps" button.

Many uses can be found for a stopwatch, the most common being the timing of a race of one form or another. In a multiple contestant/lap race the list boxes can be used to temporarily save time values for you. Example: One of the four list boxes can be used to save the finish times for all of the contestants in a race (Each list box can save up to 999 times), or a separate box can be used for each of four contestants to keep track of all of their lap times in a multiple lap race.

Registration

For complete information on registration, support, license agreement, Disclaimer of Warranty, Shareware and other important topics, read the help file for [Setup and Registration](#).

Help Menu

Contents: Displays the contents of this help file.

Search for Help On: Allows you to search for help on a topic.

Help on Help: Displays the Windows help on help file.

About: Displays copyright and version information.

Display Menu

24 Hour Clock: When checked displays the time in a 24 hour time format. This will not have any effect if you have 24 hour time selected as the default in the Window Control Panel.

Printer Setup: Displays the common Printer Setup dialog box.

Print: Displays the Print Options dialog box. With this dialog box you select which lap save list box is printed. You may also specify printing to the printer or to a text file. By printing to a file you can import the time data to a word processor or another application that can work with text files.

Exit: Exits the program.

