

Dolphin as Primary Timing System

Computer Operator Instructions-- Dolphin Standalone Operation (Sports Timer not used)

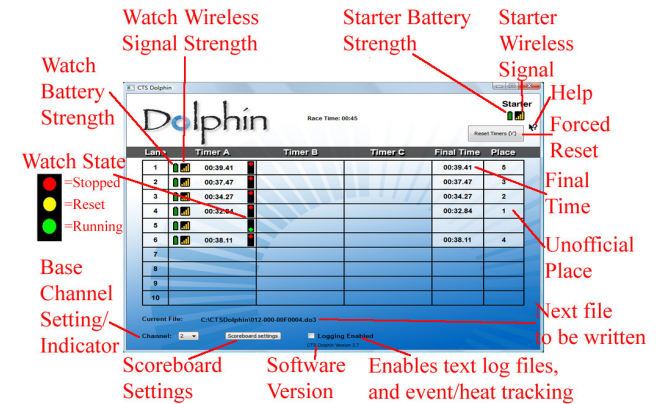
In this mode, Meet Manager treats the Dolphin wireless watches as the primary times for results. This Interface mode is built into MM at no extra charge.

NOTE: If you have questions about using Hy-Tek MEET MANAGER (MM), press F1 or select the Help Menu from MM's Run screen.

Confirm Set Up

Look at the Dolphin screen. There should be a yellow light showing for each lane that has a wireless watch assigned to it (see screenshot).

If this is not the case, review the Software Set Up and Hardware Set Up instructions (loaded onto the computer at installation of the Dolphin software), and ensure that your system is set up properly.



After the Race

– If Using Dolphin Starter

After the race, the Starting Official will press Start/Stop and then Reset on the Dolphin Starter. Reset causes the Dolphin software to write the result file to the C:\CTSDolphin folder on the computer and the next race can be started.

– If NOT Using Dolphin Starter

As each swimmer finishes the race, the Lane Timer(s) in that lane will press Start/Stop and then Reset on the Watch(es) assigned to that lane. After all Lane Timers press Start/Stop at the end of the race and then Reset, the Dolphin software writes the result file to the C:\CTSDolphin folder on the computer and the next race can be started.

Note

Use the Reset Timers button (shortcut R), in the upper right of the screen, to force a reset only if one or more lane timers or the starting official has failed to reset the watch(es), and the next race is about to begin. You can tell if a watch has been reset because it will have a yellow light showing in the watch state column on the Dolphin screen.

Getting the Race Results into Meet Manager

1. While on the Run screen in MEET MANAGER, click on **Get Times**
2. A list of Dolphin result files for the current **Data Set** will be displayed with the most recent file at the top.
3. Select the result file and click OK. MM will read the data into the proper lanes, putting the times into the backup columns for the heat. If the backup columns are not showing in the Run menu, press **Ctrl-B**.

For more information about getting the race results into Meet Manager, including Data Sets and rules for backup time averaging, see the MM help files. For more information about Dolphin, visit dolphin.coloradotime.com, or look in the CTSDolphin\DOCS folder on your computer.

Dolphin Screen-- DO NOT CLOSE THIS WINDOW

while using Dolphin. It's OK to minimize it.

Dolphin as Backup; Sports Timer as Primary Timing System

Computer Operator Instructions-- Dolphin & Sports Timer

If you are using a sports timer (CTS System 6 or System 5, for example) in addition to Dolphin, you need to be using Dolphin Backup Mode Option in Meet Manager, which is sold separately. Contact Hy-Tek for details (Shop online at www.hy-tek.com or call 866.456.5111).

In this mode, MM treats the Dolphin wireless watches as the backup watches, while the touchpads and buttons are the primary timing system.

NOTE: If you have questions about using Hy-Tek MEET MANAGER (MM), press F1 or select the Help Menu from MM's Run screen.

Confirm Set Up

Look at the Dolphin screen. There should be a yellow light showing for each lane that has a wireless watch assigned to it (see screenshot).

If this is not the case, review the Software Set Up and Hardware Set Up instructions (loaded onto the computer at installation of the Dolphin software), and ensure that your system is set up properly.

After the Race

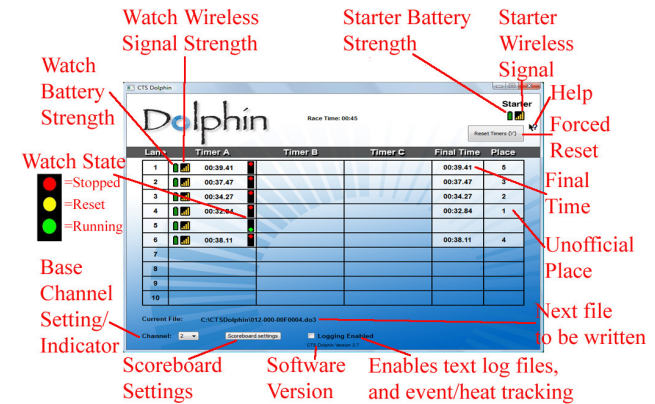
As each swimmer finishes the race, the Lane Timer(s) in that lane will press Start/Stop and then Reset on the Watch(es) assigned to that lane. After all Lane Timers press Start/Stop at the end of the race and then Reset, the Dolphin software writes the result file to the C:\CTSDolphin folder on the computer and the next race can be started.

If one or more lane timers fail to press Reset, and the next race is about to begin, use the Reset Timers button (shortcut R), in the upper right of the screen, to overcome this lapse and write the file. You can tell if a watch has been reset, because it will have a yellow light showing in the watch state column on the Dolphin screen.

Getting the Race Results into Meet Manager

1. From the Run Menu in MEET MANAGER, press **Ctrl-F3**
2. A list of Dolphin result files for the current **Data Set** will be displayed with the most recent file at the top.
3. Select the result file and click OK. MM will extract the times and place them in a window so that you can see up to 3 wireless watch times per lane plus the computed average for each lane if there is more than one wireless watch per lane.

For more information about getting the race results into Meet Manager, including Data Sets and rules for backup time averaging, see the MM help files. For more information about Dolphin, visit dolphin.coloradotime.com, or look in the CTSDolphin\DOCS folder on your computer.



Dolphin Screen-- DO NOT CLOSE THIS WINDOW while using Dolphin. It's OK to minimize it.