






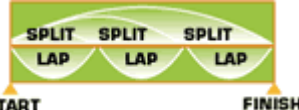




Robic® 2016

Glossary of Terms

<p>STOPWATCH</p>	<p>TIMER</p>
<p></p> <p>A "Stopwatch" or "Chronograph" times events with a high degree of precision by counting UP.</p>	<p></p> <p>A "Timer" combines a stopwatch along with other functions to offer a variety of timekeeping options.</p>
<p>COUNTDOWN TIMER</p>	<p>SPEED TIMER</p>
<p></p> <p>A Countdown Timer shows the time remaining in a period, similar to a scoreboard or a shot clock in a basketball game.</p>	<p></p> <p>A Speed Timer computes and displays speed in mph or kph, as a function of distance and time. Most popular application of the Speed Timer feature is racing and all forms of motorsports.</p>
<p>SINGLE EVENT TIME</p>	<p>SPLIT TIMES</p>
<p></p> <p>Single Event Time means that you measure only the total time from start to finish for an activity.</p>	<p></p> <p>Split times are the accumulation of time from the start.</p>
<p>LAP TIMES</p>	<p>DUAL SPLIT</p>
<p></p> <p>Lap Time is the interval or segment of time from the previous reading.</p>	<p></p> <p>A Dual Split Stopwatch simultaneously displays Lap and Split times.</p>
<p>MEMORY RECALL</p>	<p>DUAL MEMORY RECALL</p>
<p></p> <p>Memory Recall is the capability to retrieve or recall earlier time readings after they have actually been taken.</p>	<p></p> <p>Dual Memory Recall refers to the ability of a stopwatch to retrieve both lap and split (dual split) readings for recall.</p>

<p style="text-align: center;">LAP COUNTER</p>	<p style="text-align: center;">STROKE RATE CALCULATOR</p>
 <p>A Lap Counter keeps track of the number of readings taken.</p>	 <p>A Stroke Rate Calculator computes stroke rate per minute based on timing 1, 2, or 3 stroke cycles. Ideal for swimming or rowing.</p>
<p style="text-align: center;">PACER</p>	<p style="text-align: center;">EL BACKLIGHT</p>
 <p>A Pacer emits an electronic “beep” tone at a selected rate for maintaining a pace or cadence of a particular activity (rowing machine, treadmill, stair climber, etc.)</p>	 <p>An EL Backlight illuminates the display with a bright, blue-screen backlight for low light or nighttime use.</p>
<p style="text-align: center;">AUTO RELEASE</p>	<p style="text-align: center;">TARGET TIMER</p>
<p>After taking an intermediate reading, the time will remain on the display until it is released to show the running time. Time readings can be released in some cases, automatically after a 15-second delay.</p>	<p>A target timer compares actual performance to your desired goals.</p>
<p style="text-align: center;">PITCH & TALLY COUNTER</p>	
 <p>A Pitch and Tally Counter keeps track of the number of times an activity has occurred. This can apply to counting people in attendance, counting pitches at a ball game, number of laps completed or any other situation.</p>	