## Pool Layout

Timing/Scoring Computer

Touchpads

Length of the pool $=25$ yards

1 Lap = 2 lengths = 50 yards

Race Example:

100 Freestyle race $=$
2 laps (50 x 2=100)
4 lengths (25 x $4=100$ )

Flag Lines:
Let Swimmers Know
How Close They Are To Wall During Backstroke Races

## How Timing Works

1. Starting Official Starts Race (horn sounds light flashes)
2. Computer Starts Time \& Lap Count
Scoreboard Starts Showing Times
(Length for each race is preprogrammed into the computer)


 Infinity Start Syst

3. Timers Take \& Record Final Times Incase of a Computer Malfunction

## Score Board



Time: Will Continue to Go Until That lanes Pad is Touched
Resulting in a Split Time or Final Time
"Split Time" is The Time of an Individual Lap
For Example: A 200 Yard Race Will Have 4 Laps With 3 Split Times \& 1 Final Time

