



### Requirements:

- FinishLynx Software
  - LapTime Software Plugin ([www.finishlynx.com/product/finishlynx-plugins/lap-time/](http://www.finishlynx.com/product/finishlynx-plugins/lap-time/))
  - Network COM Port Software Plugin ([www.finishlynx.com/product/finishlynx-plugins/network-com-port/](http://www.finishlynx.com/product/finishlynx-plugins/network-com-port/))
- MyLaps Timing Software

### Step 1: Configure FinishLynx Options

- a. Configure the LapTime Device Options – **File | Options | LapTime tab**
  - i. Create a new LapTime device with the settings below:

The screenshot shows the 'Options' dialog box with the 'LapTime' tab selected. At the top, there are tabs for 'General', 'Event', 'Image', 'Results', 'Database', 'Scoreboard', 'Wind', and 'LapTime'. Below these is a table with two columns: 'LapTime Device' and 'Status'. The table contains one entry: 'MyLaps' with status 'Running'. To the right of the table are 'New' and 'Delete' buttons. Below the table are several configuration fields: 'Device:' (MyLaps), 'Name:' (MyLaps), 'Serial Port:' (Network (listen)), 'Port:' (3096), 'Active Splits:' (All selected), 'Sync. Source:' (External selected), 'Masks:' (Start 3.0, Duplicate 3.0), 'Results:' (Key Id, Create results checked, Fill in place checked), 'Sort By Split:' (Cumulative selected), 'Final Split:' (Official Time selected), and 'Map File:' (C:\Lynx\LapTimeMap.txt). At the bottom are 'Ok' and 'Cancel' buttons.

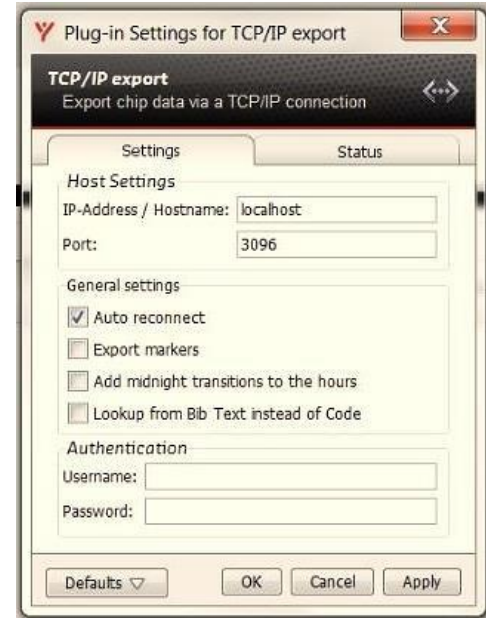
- b. Configure Results Options – **File | Options | Results tab**
  - i. Scroll through the fields and enable the following:
    - Cumulative Split Time
    - Last Split Time
    - Laps
  - ii. Close and restart FinishLynx.
  - iii. Verify that the LapTime Device is *“running”* and the LapTime Options are correct.



## Step 2: Configure MyLaps Software

- a. Configure the settings for use with Chip Reader
- b. Add Exporter
  - i. Click TCP/IP Export
  - ii. Enter port 3096
  - iii. Enter the IP address of your FinishLynx computer

**Note:** Found in **FinishLynx | Help | System Information**



## Step 3: Open an Event in FinishLynx

- a. Set the Total Laps to at least 1

