

QUICK START GUIDE

LED Display

PRODUCT OF **FINISHED RESULTS**



NOTE: This Quick Start Guide (QSG) is intended to be use with the Finished Results LED Pro Video Display. This does not apply to other Video Displays not supported by Finished Results.

INTRODUCTION

The Finished Results LED Pro Video Display is a high quality, outdoor viewable, bright solution for Track and Field timers, clubs, schools or federations who need a professional and easy way to show meet information and results in real time.

We can provide ResultTV [Lynx System Developers Data Display Software] for the those who use this software. Customized templates can be made by request for an additional fee. Please contact sales@finishedresults.com for more information and prices.

NOTE: Before starting this setup, please be sure the following inventory:

- LED Pro Video Board Display (1 set)
- NOVASTAR MCTRL300 LED Sending Box +Power cable
- HDMI to DVI video cable
- Ethernet cable (Must reach Sending Box from Video Board)
- Video Board Power cable
- Video Display bridge power cable
- Video Display bridge data cable

STEP #1 - Setup the LED PRO Video Display Board

Before you Start: Please do not connect any power cable to a power source. This will be the last step.



1. Place video boards one next to the other. Align boards and lock them (2 locks), one at the top and one at the bottom.

2. Connect the power cable (Top Right corner). **Make sure you are NOT connected to a power source.**



3. Connect the bridge (Power and Data) cables.



4. Connect the ethernet cable to the Display Board

STEP #2 - Setup Video Sending Box

MCTRL300 LED Sending Box Controller



1. Connect the DVI to HDMI cable to the DVI connector
2. Connect the Ethernet data cable to the OUT1 jack
3. Connect the power cable to the unit
4. Connect the HDMI cable from computer (e.g. ResultTV computer)
5. Connect the power cables of the Display Board and the Video Sending Box to a power source. (video board may flash; This is a normal procedure)
6. Turn on the Sending Box Controller [ON-OFF on back]

STEP #3 - Video Data Display

If the Video Data Display computer has been properly configured, video feed can be seen at the LED Pro Video Display Board



The FINISHED RESULTS LED PRO VIDEO DISPLAY SETUP QUICK START has been completed.