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# Using ProPanel

1 - To open ProPanel use your mouse and double-click on the <u>My Computer</u> icon on your Windows 95 desktop. Next, double-click on the <u>Control Panel</u> folder icon. From within Control Panel scroll down the list to the <u>ProPanel</u> icon. Double-click on the ProPanel icon.

2 - Once in ProPanel click on the **Device Selection** Button.

3 - <u>From the list</u>, select the device you wish to calibrate.

NOTE: Please check the entire list for the ThrustMaster driving control you wish to calibrate.

### Supported Devices:

ThrustMaster T1/T2 Driving Controls ThrustMaster Grand Prix 1 Driving Control ThrustMaster NASCAR Pro w/ combined pedals ThrustMaster NASCAR Pro w/ separate pedals ThrustMaster Formula Pro w/ combined pedals ThrustMaster Formula Pro w/ separate pedals

4 - Click on the **<u>Calibrate</u>** Button and follow the on- screen instructions.

**Please note** - If you have a fast system or are using a game port other than ThrustMaster's ACM speed adjustable game card, the cross-hair position marker may appear to be "stuck" in the lower right corner of the calibration window. In extreme cases the position marker may not move at all during the calibration routine. This has no effect on the calibration itself. Continue the calibration process even if you don't see any visible movement of the marker.

5 - Once you have completed calibration, click on the <u>**Test**</u> Button. The position marker should be centered. Move the controller to verify it has been calibrated correctly. Press the controller buttons to confirm that they work properly.

6 - Click on the <sup>Close</sup> button when you are finished.

7 - You are ready to play!

### **Additional Notes:**

You need to re-calibrate only if you change controllers. If you keep the same controller connected all the time, you should need to calibrate only once (when you install the controller), as calibration values are saved to your hard disk.

The Microsoft Joystick panel is still available, if you wish to use it. Just be aware that calibrating the controller using the Joystick panel overwrites the values saved by Propanel. Likewise, using ProPanel for calibration overwrites values saved by the

Joystick panel.

# **Device button**



Next to the **Device Selection** button you will see the selected controller icon. you click on this, the current device settings are displayed. It is possible to do some customization of the control here.

## Why use the ProPanel at all?

ProPanel solves some problems the standard Joystick panel has with accurate reporting of joystick data, especially on faster computers or with game ports on sound cards and multi-IO cards.





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	Use Default Settings
🗖 Generates Keystrokes	Cancel OK

# Using ThrustMaster Game Device Viewer

ThrustMaster Game Device Viewer, also sometimes referred to as Joyview, is a diagnostic utility that allows the Joystick Registry values to be viewed without affecting the registry. It is being distributed for the sole purpose of assisting our customer support representatives with diagnosing and resolving joystick problems in the Windows® 95 environment.

The ThrustMaster Game Device Viewer utility is intended to only be used at the request of a ThrustMaster customer support representative. The user will be instructed on how to execute the program and what information to look for.

🖕 ThrustMaster Game Device Viewer 📃 🗖				
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Heip         Image: Devices         Image: Devices<	ThrustMaster Game Device Viewer         Copyright (c) 1997 by ThrustMaster, Inc.         Image: Comparison of the state of the sta			

# **Un-Install Steps**

- 1. Click on the Button located on your taskbar.
- 2. Click Settings then on Control Panel



3. Find the Add/Remove Programs icon and double-click on it



4. In the window that appears, arrow down until you find ProPanel and click on it to highlight it.

Add/Remo	ove Programs Properties	×			
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2	To install a new program from a floppy disk or CD-ROM drive, click Install.				
	Install				
3	The following software can be automatically removed by Windows. To remove a program or to modify its installed components, select it from the list and click Add/Remove.				
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	Add/ <u>R</u> emove				
	OK Cancel Apply				

- 5. Click on Add/Remove button to begin the un- install.
- 6. Follow screen prompts.

Contacting ThrustMaster

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