1/14/2004 Graphics Settings in Microsoft Train Simulator

If the RailDriver buttons are working in Microsoft Train Simulator, but the Brake, Throttle, and Reverser levers are not, the RailDriver software may be having difficulty reading information from the Heads Up Display (HUD).

For best results, the data text in the HUD must be:
1. Clearly visible (not covered up by an MSTS or add on menu).
2. Bold red in color (MSTS default)
3. Not filtered by antialiasing (applied by some graphics cards)

Compare the two screen shot enlargements below:

<table>
<thead>
<tr>
<th>mph 0%</th>
<th>mph 0%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Without antialiasing, the text is clearly distinguished from the background.</td>
<td>Antialiasing tends to blur the text and add pink tones around the red text.</td>
</tr>
</tbody>
</table>

To turn off antialiasing:
1. Right Click on your Windows Desktop and select "Properties"
2. Select "Settings"
3. Click on the "Advanced" tab
4. From this point, each graphics driver is unique and you will need to search the tabs for an antialiasing option (it may be under a "More Properties" button).
   Change the setting to off or to allow the application to handle antialiasing mode.
5. Once you have found the setting, click Apply and OK to exit the menus until you return to the desktop.

Please contact our Technical Support Department if you require additional help. Technicians are available M-F 8am - 5pm EST.
Messages posted after hours will receive our earliest possible attention.

E-mail: tech@raildriver.com

Phone: (517) 655-5523