

Flexi-Lever Quick Start Guide

Thank you for purchasing the TS Controllers USB Flexi-Lever Controller.
This quick start guide will help get you up and running straight away. Please read the instructions carefully.

Hints and tips

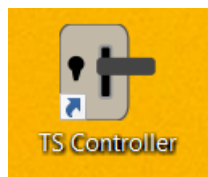
- Its fine to leave the controller plugged in when the computer is turned off.
- The software alerts you when new updates are available (Internet connection required).
- Please report any bugs, suggestions or improvements.
- It is recommended to keep hold of the packaging incase there are any issues.
- The pacakging contains a spare ball bearing incase one falls out and gets lost.

Lets get started!

To get started, download the software installer from:

tinyurl.com/tspbc2021

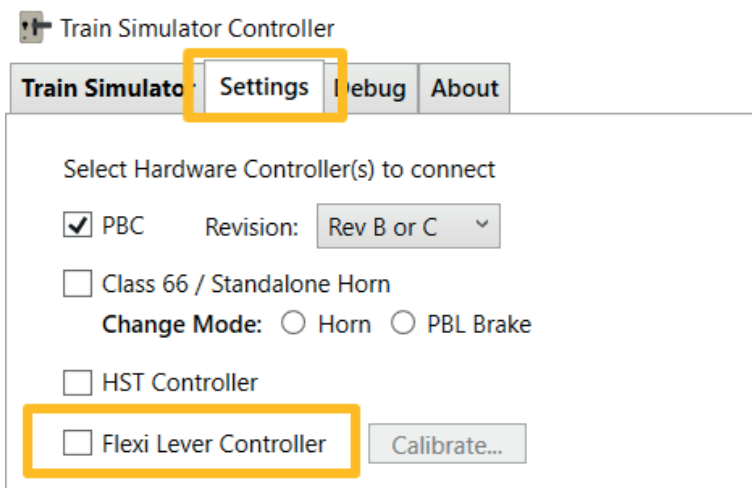
Simply run the installer, and when finished, plug in the Controller into a USB port.
Click the desktop icon to run the software:



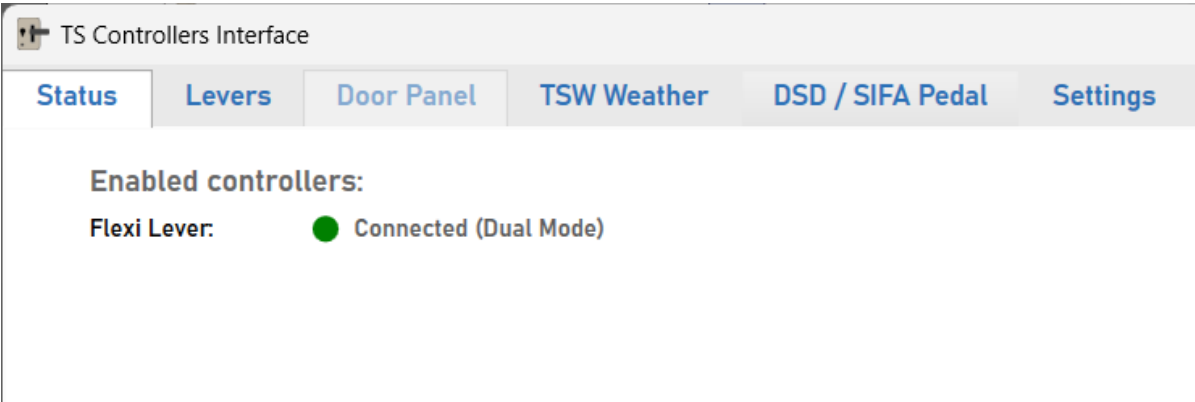
If this is the first time you have run the software, a popup window will ask you which controllers you have. Tick 'Flexi-Lever', plus any additional controllers you may have.

If you already have the software installed, you can go into the **Settings** tab and tick the **Flexi-Lever**.

After ticking the box, and the when the controller has connected for the first time, the calibration window will pop-up. Follow the instructions to calibrate the controller.

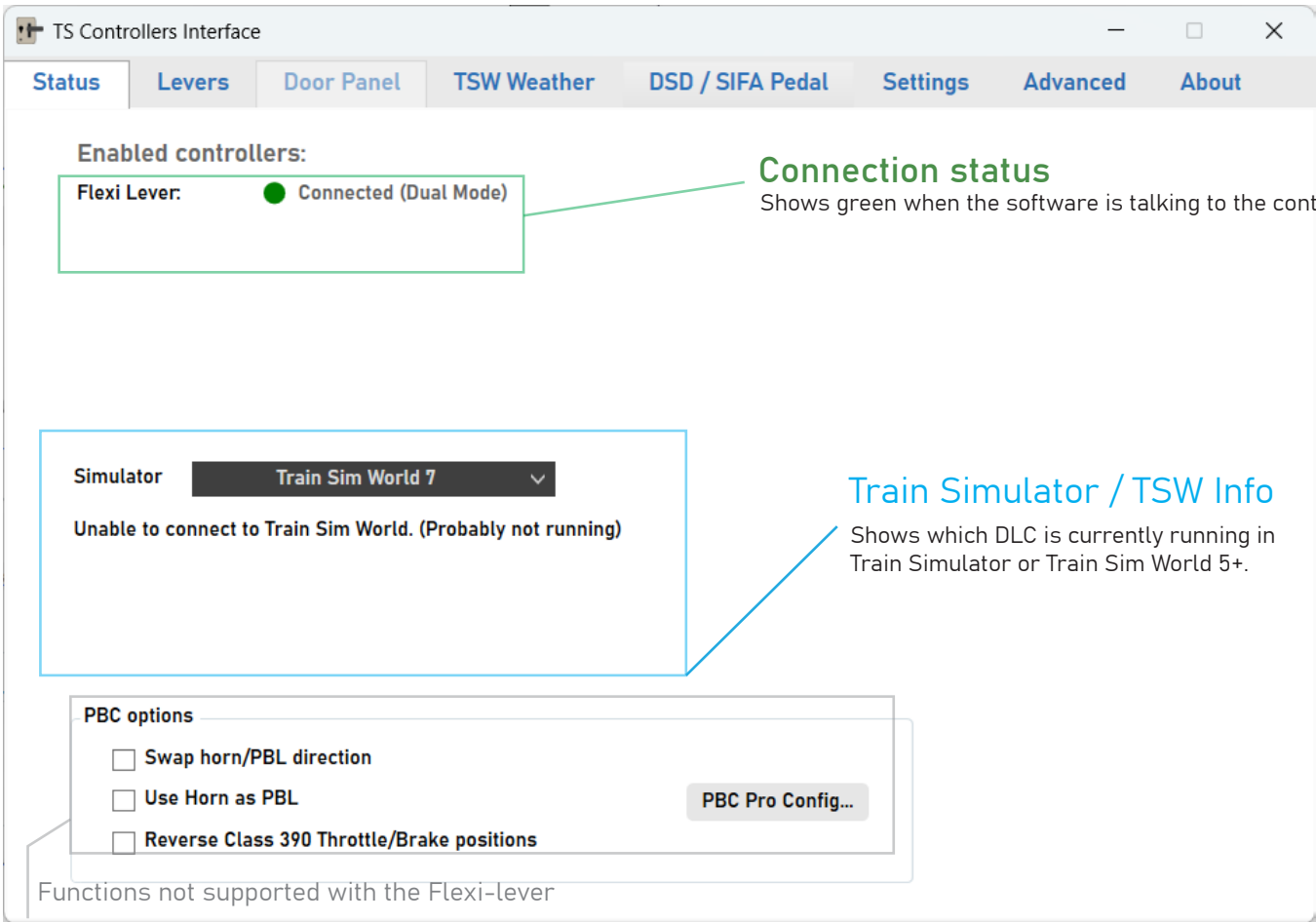


When the connection has been made (usually after a few seconds) the software will show a connected status:

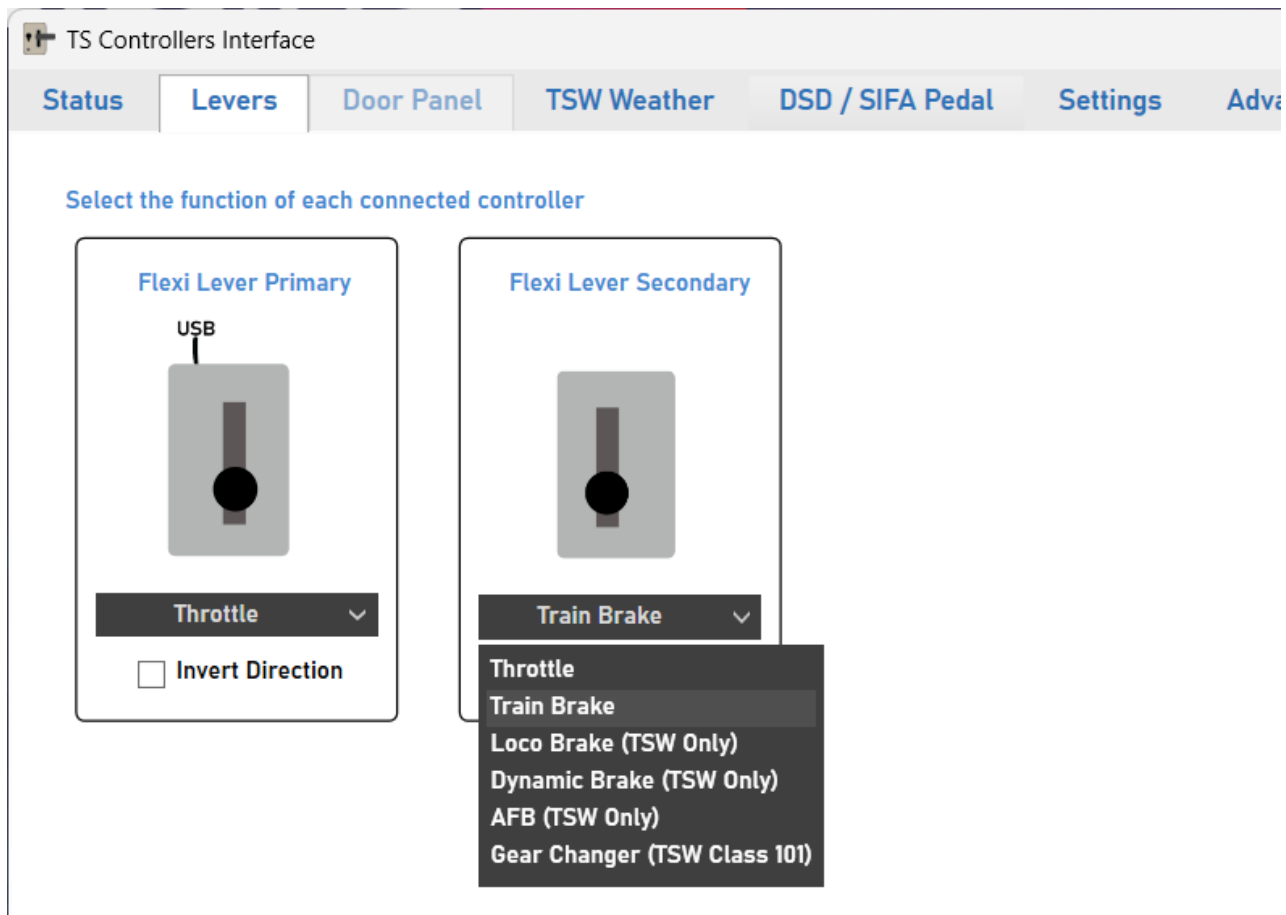


You are now ready to play!

Controller Software overview



The flexi-levers now appear in the Levers tab. In here you can select the function of each lever, and also invert / reverse the direction of the lever.



The flexi-levers also work in conjunction with the PBC / PBC Pro. This means you can have 3 different functions for example:

- UK Class 101, Throttle, brake and gears.
- German trains - AFB, Throttle, and Brake.

Troubleshooting / Further information

Up to date information can be found on the website or **the new wiki** at wiki.tscontrollers.com

The **Controller Tester** can be found in the **Advanced Settings** tab. This shows you if all the controls and inputs are working as expected.

If the Levers do not go from 0 to 100 (or 99), recalibrate. If that does not solve it, contact TS Controllers.

For further information or support please visit:

tscontrollers.com/support or wiki.tscontrollers.com