

Terminal Default for STX

The following reasons are why a default should be done on your terminal.

- 1) You start your terminal and a default vehicle and/or implement is constantly brought up instead of the current vehicle and/or implement you have already created. (This happens the most on the STX.)
- 2) If your vehicle or implement settings keep getting lost.
- 3) If your calibrations are not saved or you re-calibrate and the information doesn't hold.

Use the following instructions on how to accomplish a terminal default

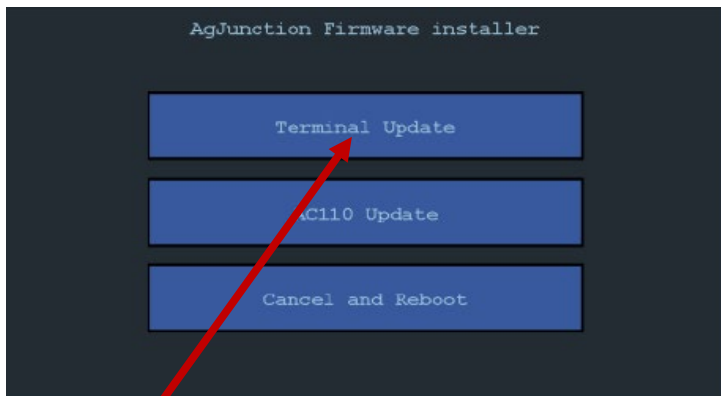
Determine which software/terminal version your STX is currently using and download it from the Software section of the Knowledge Base.

Follow the install instructions that are attached to the downloaded software file.

You will clear all data and reinstall the firmware.

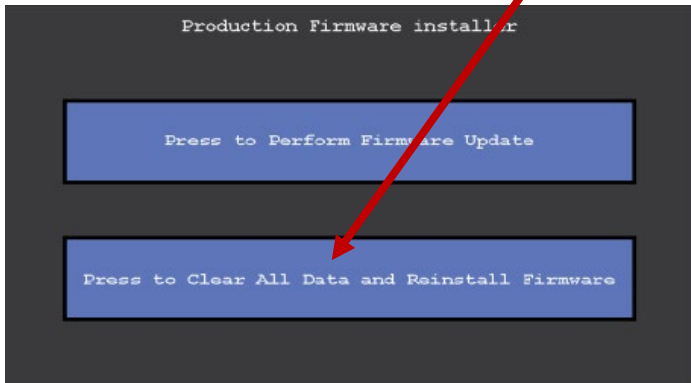
NOTE: You will want to export any vehicle and implement profiles to a USB as well as any Jobs you wish to save. You will import them back into the STX after the default is complete. You will still need to create a new vehicle profile to recalibrate the STX after the default is complete.

1. Download the appropriate STX software from the Outback Guidance website and save it to your computer.
2. Unzip the software by double-clicking the STX file.
3. Copy the STX_Update and STXv2_Update files to the USB drive provided in your STX kit. Ensure the files are named "STX_Update" and "STXv2_Update".
4. Verify the STX terminal is powered off. Insert the USB drive in the USB port on the terminal. Power on the terminal. After less than a minute, an installation screen will appear.



5. Press **Terminal Update**.

6. Press **Press to Clear All Data and Reinstall Firmware** in the next screen that appears.



WARNING: The Press to Clear All Data and Reinstall Firmware button will erase all jobs, profiles, templates, and calibrations on the terminal and reset all values to factory defaults.

Update process will take several minutes.

7. When the install is complete and the message below appears, remove the USB drive and reboot the terminal.



Terminal Default- A new vehicle and/or implement profile will need to be made and a calibration completed.