

To delete all jobs:



Exporting a Job

To export a single job:



To export all jobs:



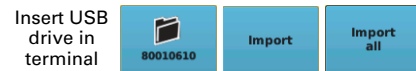
Importing a Job

Job files must be in 'S3Jobs' folder on USB drive.

To import a single job:



To import all jobs:



Closing a Job



Paths and Boundaries

Setting an A=B Line

Apply can be on or off when setting an A=B line.



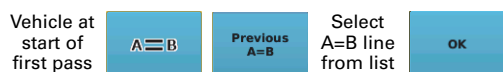
Setting an A + Direction Line

Apply can be on or off when setting an A + Direction line.



Using a Previous A=B Line

Apply can be on or off when using a previous A=B line.



Creating an Initial Contour Pass

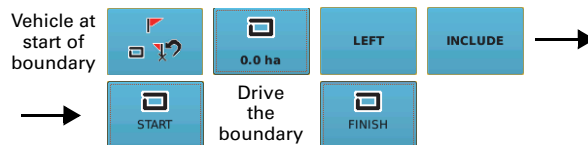


Setting a Pivot Line



Creating a Boundary

LEFT and INCLUDE buttons used to show path (options are LEFT/RIGHT/CENTER and INCLUDE/EXCLUDE).



Adjusting Paths

Snapping the Guidance Line to the Current Location

In Straight guidance mode:



In Pivot guidance mode:



Shifting the Guidance Line

In Straight guidance mode:



In Pivot guidance mode:



Other Tasks

Dropping a Marker



Making an eTurn



Apply Control Button

Press the Apply control button to toggle on and off data logging or coverage data for the current job:

- On (orange button) indicates data logging
- Off (blue button) indicates no data logging



Outback STX™ Quick Reference Guide

Part Number: 875-0332-000 Rev A1

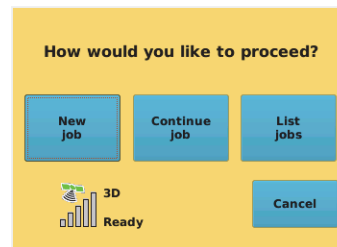


Starting STX

1. Power up the STX and any additional components connected to STX.
2. Press **Accept** on the warning screen. The window at right appears.
3. Press any of the **Job** buttons to work with a job or press **Cancel** to start STX without a job.

The first time you start STX only the

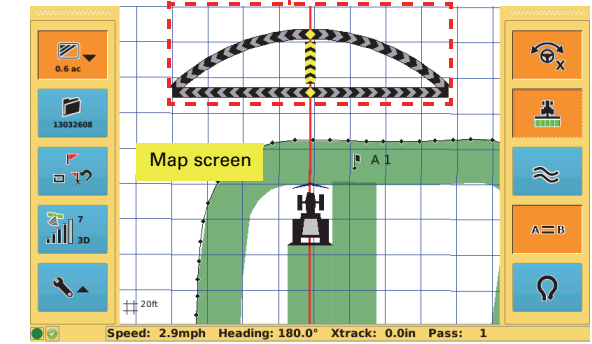
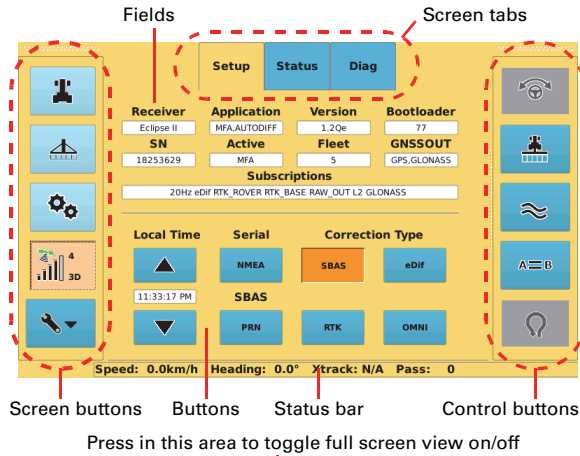
New job and Cancel buttons are available. After you create a job, the next time you start STX all four buttons are available.



STX must have GPS to begin a job and provide guidance. The satellite indicator and signal strength bars show if you have GPS and the signal strength. If there is no GPS signal, none of the job buttons on the above window are available (they are all gray).



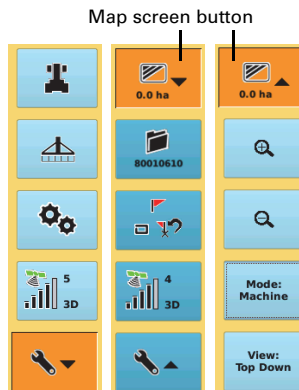
STX Display



You navigate the display using **screen buttons/tabs**. Press a screen button to display a screen. Some screens have multiple tabs (such as Setup, Status, and Diag in the top figure above). Use **fields** to edit settings and **buttons** to adjust settings or activate functionality. You can edit a field with a thin outline around it. If a button/field is gray, you cannot use/edit it. Use **control buttons** to perform such tasks as engaging automated steering and setting paths. An orange screen/control button or tab is active. The **status bar** shows current vehicle status—speed, heading, cross track (Xtrack) error, and pass number.

Use the Setup (wrench) and Map screen buttons to display other screen buttons:

- Press the **Setup** screen button to toggle between the buttons shown in the middle and left buttons sets shown at right
- Press the **Map screen** button to toggle between the buttons shown in the middle and right buttons sets shown at right

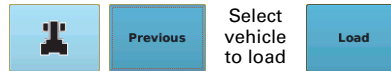


Working with Vehicles

Adding a New Vehicle



Loading a Previous Vehicle



Deleting a Vehicle

To delete a single vehicle:



To delete all vehicles:



Exporting a Vehicle

To export a single vehicle:



To export all vehicles:



Importing a Vehicle

Vehicle files must be in 'vehicles' folder on USB drive.

To import a single vehicle:



To import all vehicles:

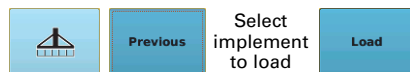


Working with Implements

Adding a New Implement



Loading a Previous Implement



Deleting an Implement

To delete a single implement:



To delete all implements:



Exporting an Implement

To export a single implement:



To export all implements:



Importing an Implement

Implement files must be in 'implements' folder on USB drive.

To import a single implement:

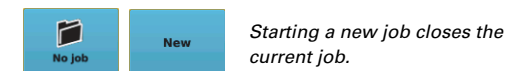


To import all implements:



Working with Jobs

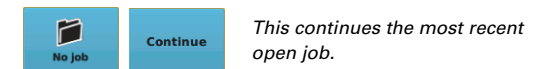
Starting a New Job



Loading a Job



Continuing a Job



Deleting a Job

To delete a single job:

