

Thank You for Purchasing the **MATRIX908**

**Main Menu button**  
access wizards, console options, mapping & guidance specifications and GNSS settings

Outside / Inside Arable Land Area  
Assisted/Auto Steering Status  
Automatic Section Control  
Application Mapping

**Status Information**

GNSS Status  
Straight AB and Azimuth Guidance  
Dynamic AB Guidance  
Circle Pivot Guidance  
Last Pass Guidance

**Slide-Out Tray button**  
access options for Feature Bar selection

Information & Status Bar

TeeJet Technologies

Navigation Activity (center) & Selectable Job Information

6.5 km/h    5.3 ha    Mark Point A    23.0 deg    0 No.

0.00

On Screen Guidance Bar

Interactive Map  
pinch / push to zoom



**Mini-map**  
with quick access between Vehicle View and Field View

**TwinView**  
display both guidance and UT information



Feature Bar

Guidance Mode    Boundary Mode    Display Quick Adjust    Mapping Layers    Universal Terminal    Close Job

**Guidance Mode**

- No Guidance
- Straight AB Guidance
- Dynamic AB Guidance
- Circle Pivot Guidance
- Azimuth Guidance
- Last Pass Guidance

**Boundary Mode**

- Exterior
- Interior

**Action Bar**  
options for Guidance or Boundary selection

**Guidance Mode**

- Start Guideline
- Finish Guideline
- Cancel Guideline
- Dynamic AB Detour
- Start Azimuth
- Lock Guideline
- Adjust Guideline
- Nudge Guideline

**Boundary Mode**

- Start Exterior
- Finish Exterior
- Start Interior
- Finish Interior

**WELCOME**  
Once the power up sequence has completed, the Welcome screen will appear with the options to select a different language, switch console units and change the local time zone.  
Press the NEXT button (▶) to advance to the Vehicle Wizard.  
Establish an Application Mapping device in the Device Manager (Main Menu ≡ -> Vehicles & Device Managers [Device Manager] -> Device Manager [Device Manager]).

**ESTABLISH AN AB GUIDELINE**  
Select Guidance Mode [Mode] on Feature Bar.  
From Slide-Out Tray [Slide-Out Tray], select a guidance mode [Mode].  
At start location, press Start Guideline [Start Guideline] on the Action Bar.  
At end location, press Finish Guideline [Finish Guideline] on the Action Bar.  
Enter new unique guideline name.

**SWITCH GUIDELINE**  
Select Guidance Mode [Mode] on Feature Bar.  
From Slide-Out Tray [Slide-Out Tray], select Switch Guideline [Switch Guideline].  
Select from the listed guidelines.

Before starting a job, GNSS must establish a heading.  
With the console on and GNSS good, drive the vehicle to obtain a valid heading





Power Button

**TeeJet** Technologies **MATRIX 908**

Take note of your Serial Number found on this label

It is required for Product Registration.

**PRODUCT REGISTRATION**



Camera Connector



Harness Connector



RAM Mount Connector



Ethernet Connector



USB Connector

WiFi Antenna Connector



**GENERAL DISTANCES**

Have these distances on-hand to set up a vehicle and device.

**Vehicle**

- ▶ In-Line Distance from the Vehicle Pivot Point to the Hitch Point
- ▶ Lateral Distance from the Vehicle Centreline to the Hitch Point
- ▶ In-Line Distance from the Vehicle Pivot Point to the Antenna
- ▶ Lateral Distance from the Vehicle Centreline to the Antenna

**Sprayer Application Mapping**

- ▶ In-Line Distance from Hitch/Connection to Trailer Axle
- ▶ In-Line Distance from Hitch/Connection to Product Delivery Point
- ▶ Lateral Distance from the Centreline of the Vehicle to the Centre of the Boom
- ▶ In-Line Distance from Vehicle Pivot Point to Section 1

**Spreader Application Mapping**

- ▶ In-Line Distance from Hitch/Connection to Trailer Axle
- ▶ In-Line Distance from Hitch/Connection to Disc
- ▶ In-Line Distance from Disc to Leading Edge of Section 1

**GNSS Antenna Connector**

to access GNSS options:

on Main Menu select GNSS Receiver Settings .

**USER GUIDE**  
accessible under  
Field Computer options



Speaker