

QUICK REFERENCE GUIDE

Kubota WorkSmart
AUTOSTEER

NOTICE: For detailed information and important information such as Safety Info, please be sure to refer to the Operator's Manual.

Before Operation

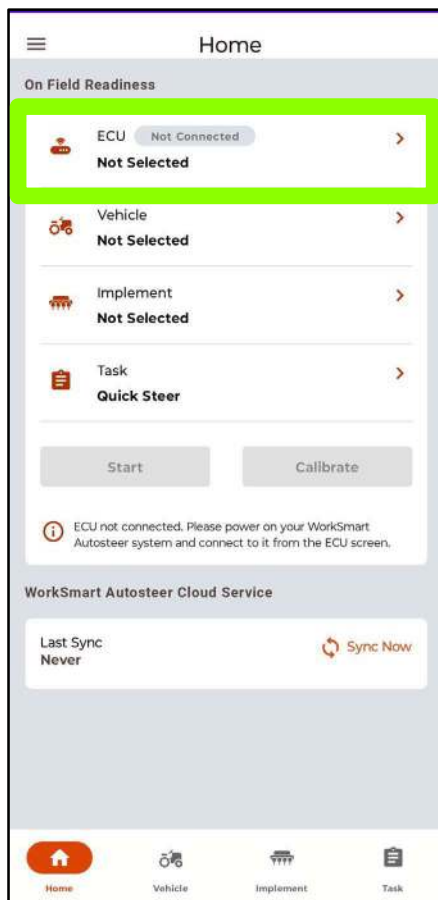
1



Turning On Switch

Turn on the power/engage switch and the switches for MDU/PVED-CLS valve.

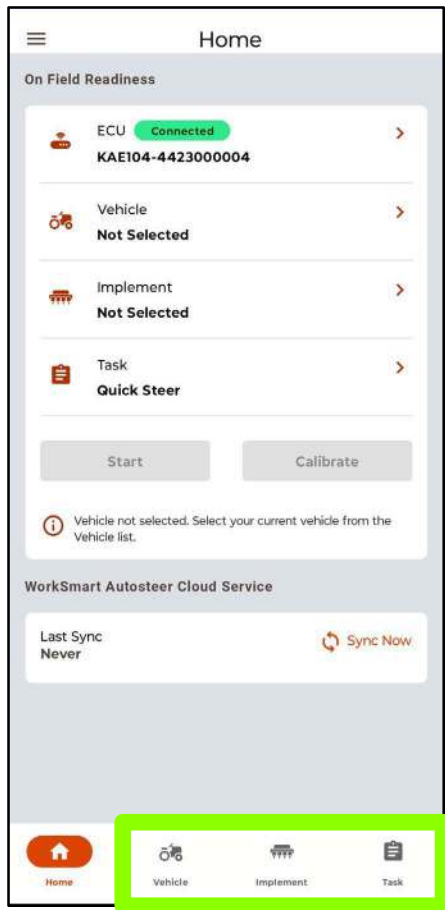
2



Connect ECU

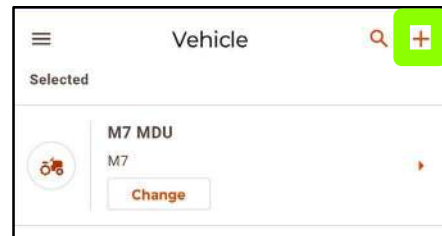
1. From the home screen in the app, tap ECU.
2. Tap Scan ECUs and connect to KAE104-xxxxx.
3. Confirm that the label above displays **Connected**.

3



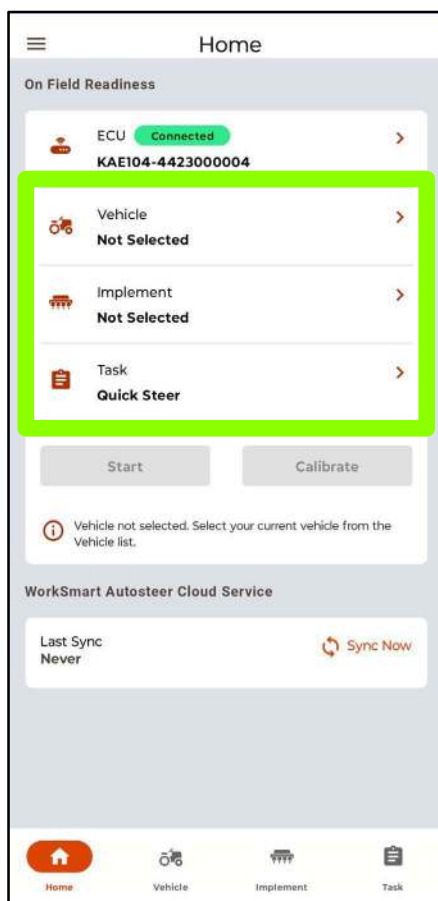
Create

1. Select each tab from the bottom.
2. Tap the **+** in the top right corner from each tab.



3. Enter the information for the Machine and Attachment in their respective categories, and enter the operation information into the Task section.

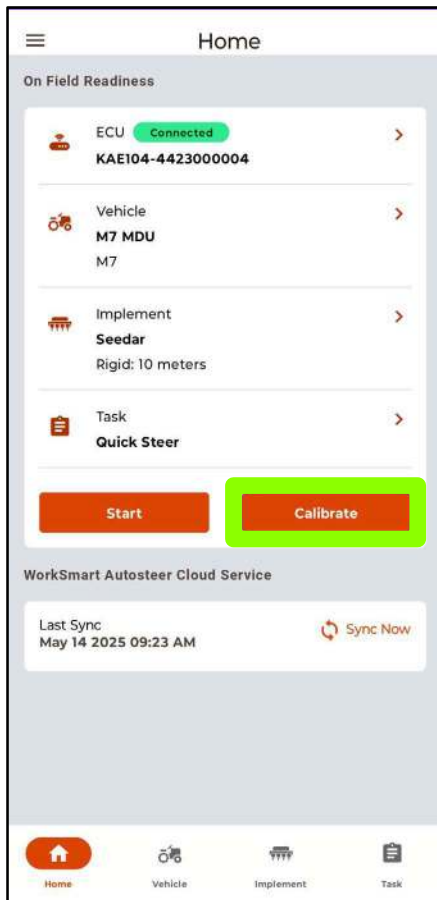
4



Select

1. Tap on each: Machine, Attachment, and Task.
2. Select the previously created Machine, Attachment, and Task.

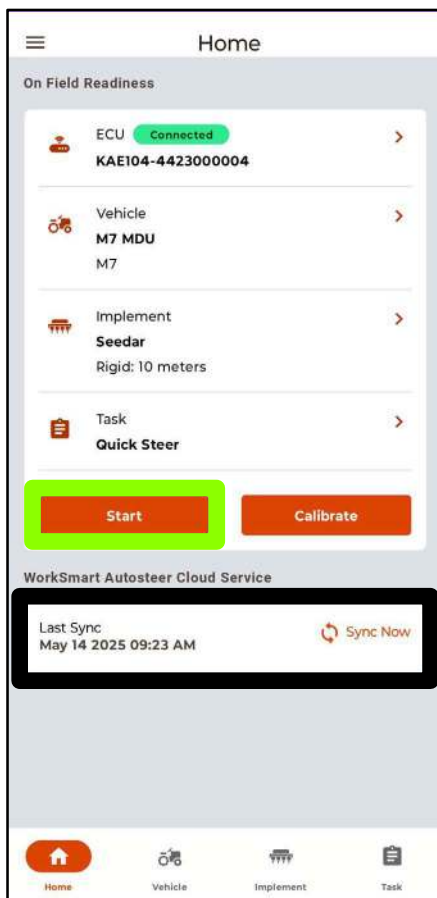
5



Calibrate *(Recommended)*

1. Tap the Calibrate.
2. Complete the displayed calibrations. After tapping each calibration, follow the instructions to perform the calibration.

6

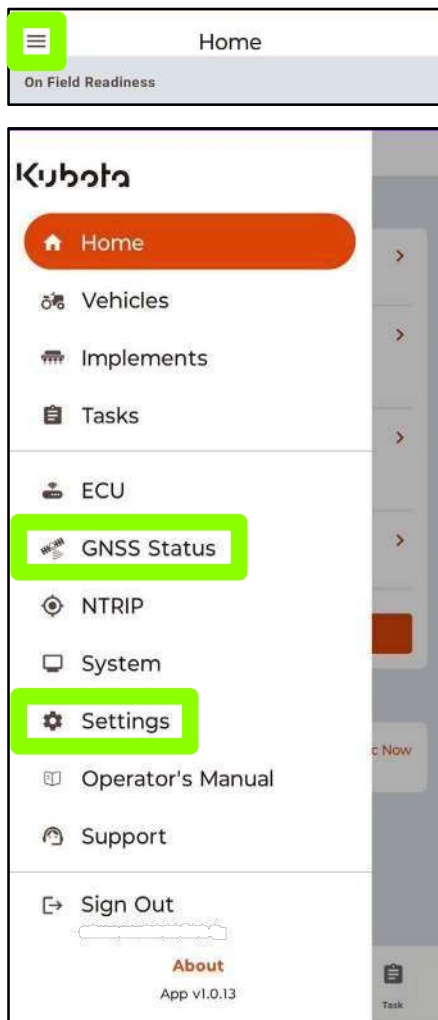


Start Operation

Tap the Start to start autosteer operation.

Sync *(Recommended)*

Don't risk losing your data!
Tap Sync Now frequently to back it up to the cloud!

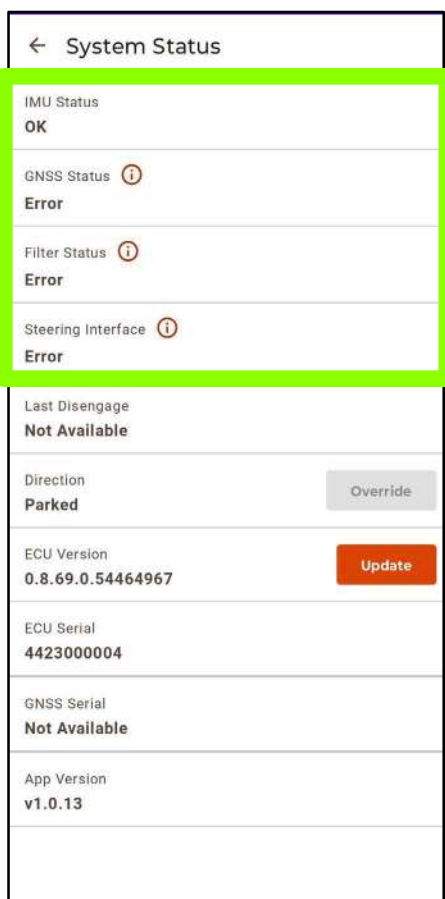


Confirm Before Operation

Tap the  icon at the upper left corner, check GNSS Status and System.

GNSS Status

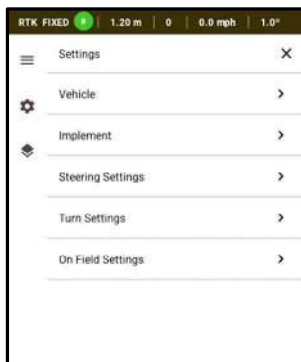
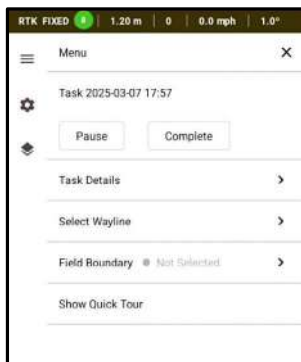
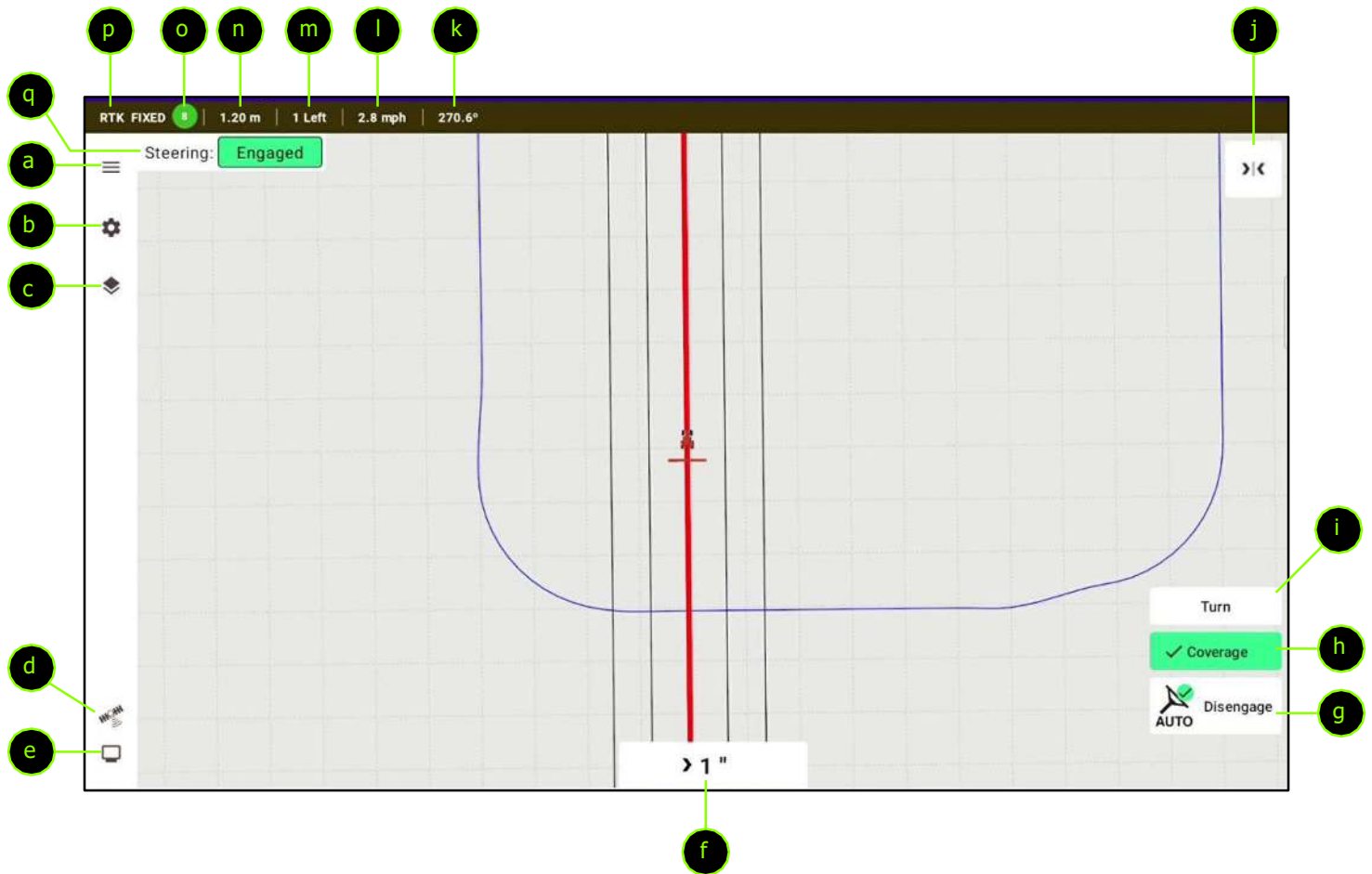
- ☐ Is the Solution Status the GNSS correction type you want to use?
- ☐ Is the Position Accuracy not larger than you expect?



System

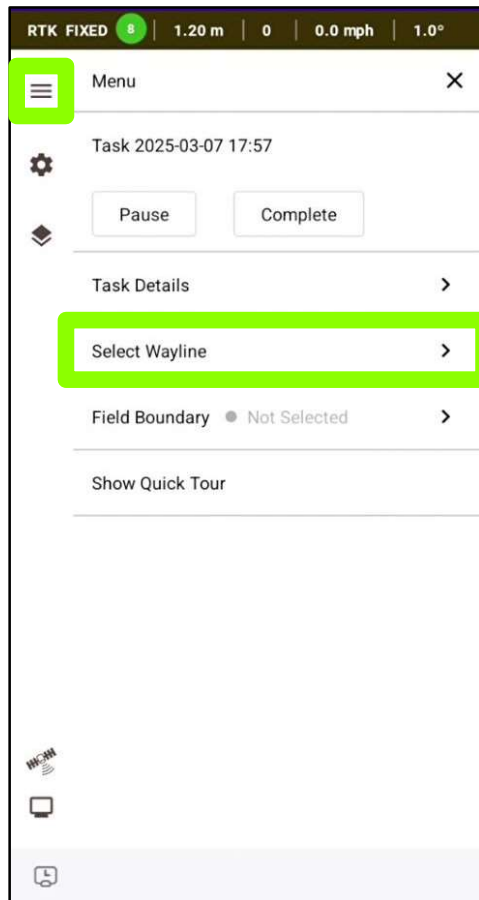
- ☐ Do IMU Status, GNSS Status, Filter Status, Steering Interface and Operator Presence display OK? If an error is displayed, tap the  and try the suggested solution.
- ☐ Does the direction match the actual direction of the Machine? If it does not match, tap Override.

Starting Operation



- c** Map Layers
- d** GNSS Status
- e** System
- f** Distance from Wayline
- g** AutoSteer Engage Button
- h** Coverage (on/off)
- i** Turn Command (left/right)
- m** Swath Number
- n** Position Accuracy
- o** Satellite Number
- p** Solutions Status
- j** Nudge Button
 - Nudge Info:
 - Nudge Amount = 0'-4"
 - Nudge Total = 0'-7"
- k** Heading
- l** Speed
- q** AutoSteer Status

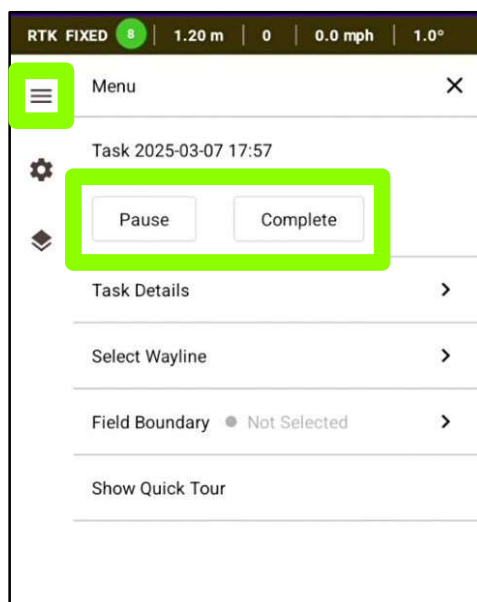
7



Select Wayline

1. Tap on the  icon in the upper left corner.
2. Tap the Select Wayline
3. Create a new wayline, or select Previous Waylines to access previously created waylines.
4. Follow on screen instructions for the wayline type that you selected.

After Operation



1. Tap on the  icon in the upper left corner.
2. Select Pause or Complete
3. Turn off the power/engage switch and the switches for MDU/PVED-CLS valve.