

HD408 Auto Steer Signal Source Configuration

Manual

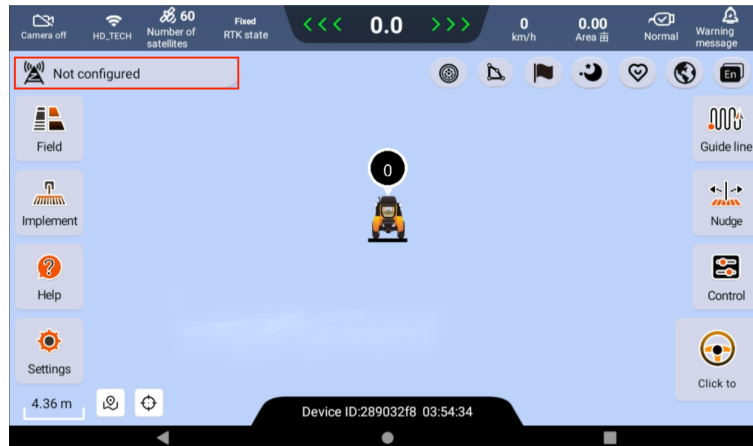


HD408 Auto Steer Signal Source Configuration

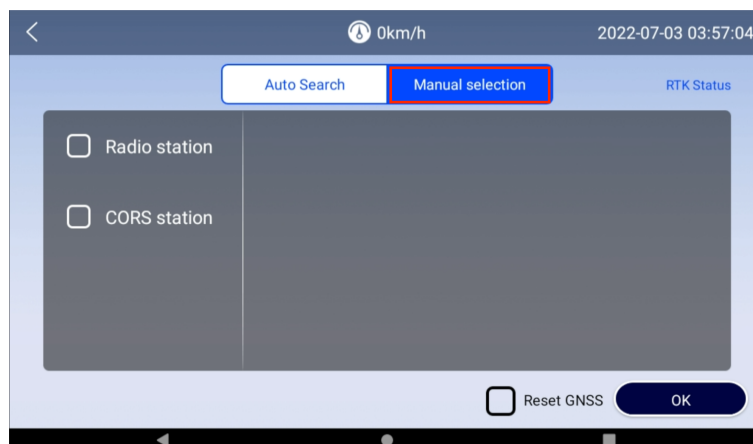
Before Quick Calibration

一、 Configuration method when the signal source is a mobile base station.

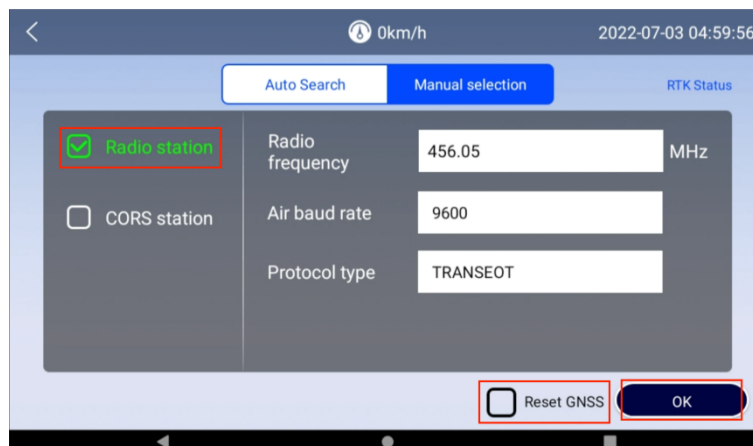
1. Click the icon to enter the signal source selection interface.



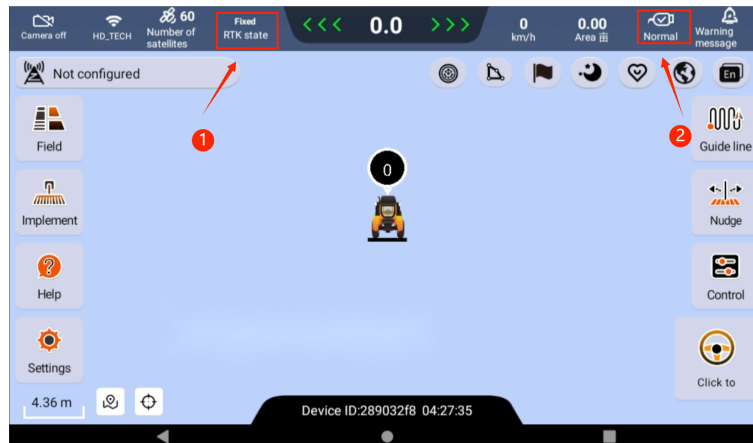
2. Click "Manual selection".



3. Select "Radio station", the radio frequency must be the same as the mobile base station, maintain the Air baud rate and does not change, select TRANSEOT for Protocol type, check "Reset GNSS", and then click "OK".

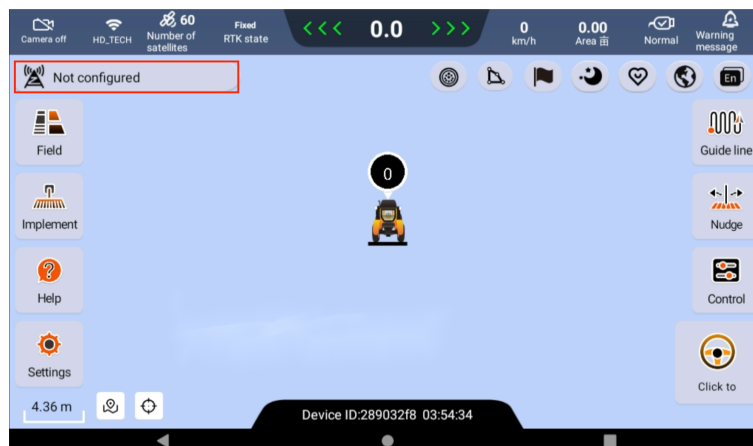


4. Wait for ICON 1 in the diagram to display "Fixed" and then drive the tractor for a distance until ICON 2 in the diagram displays "Normal" before starting quick calibration.

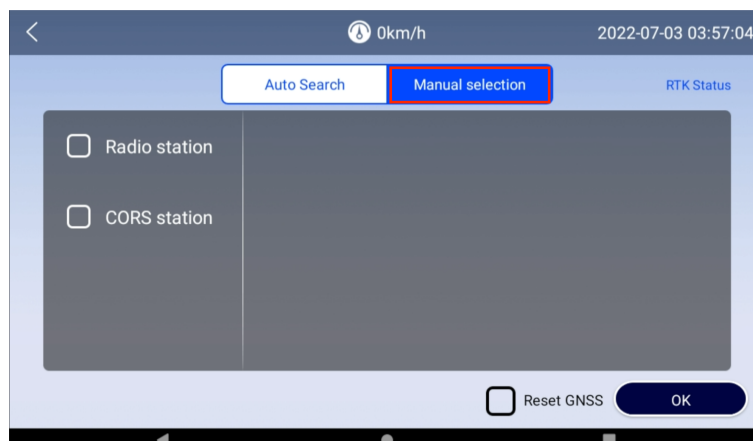


二、 Configuration method when the signal source is CORS.

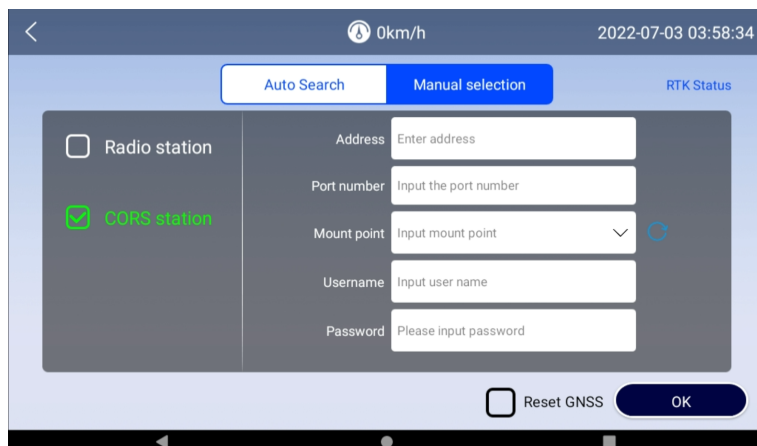
1. Click the icon to enter the signal source selection interface.



2. Click "Manual selection".



3. Select "CORS station", fill in the corresponding information on the right, check "Reset GNSS", and then click "OK".

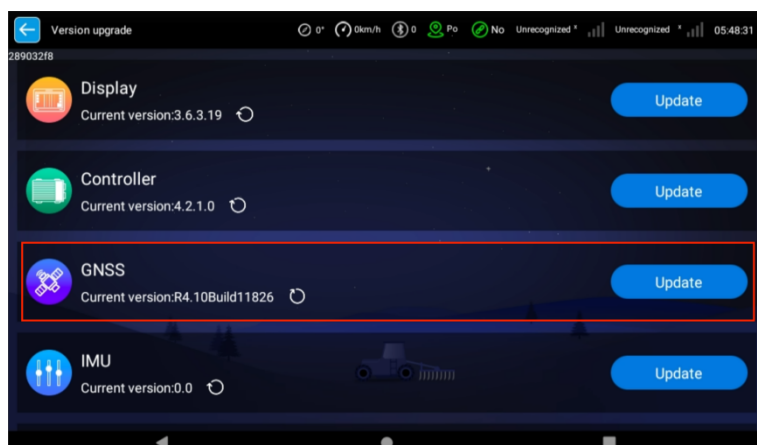


4. Wait for ICON 1 in the diagram to display "Fixed" and then drive the tractor for a distance until ICON 2 in the diagram displays "Normal" before starting quick calibration.



三、Configuration method when the signal source is a app.

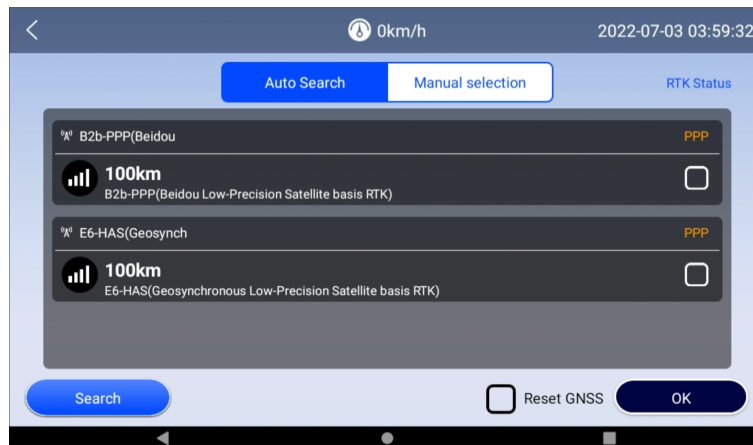
1. Please confirm that the GNSS Version is consistent with the version shown in the figure. If it is inconsistent, please contact technical support to upgrade the new version. The power and network must not be turned off during the version updating process. The upgrade will take about 20 minutes.



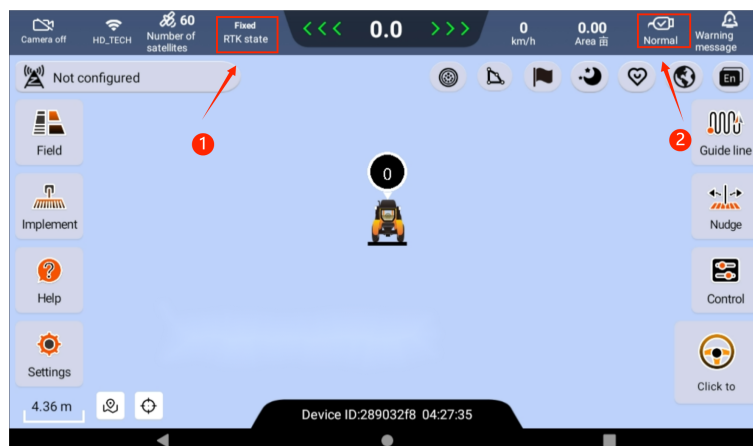
2. Click the icon to enter the signal source selection interface.



3. Click "Auto Search", select any signal source in the icon and click "Reset GNSS", and then click "ok". (Note: If the interface does not display the signal source, please click "Search")



4. Wait for ICON 1 in the diagram to display "Fixed" and then drive the tractor for a distance until ICON 2 in the diagram displays "Normal" before starting quick calibration.



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