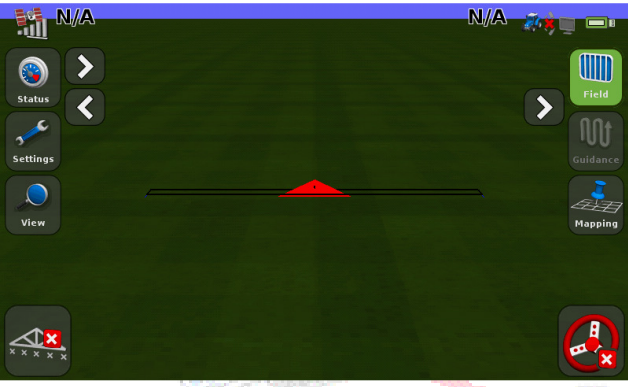
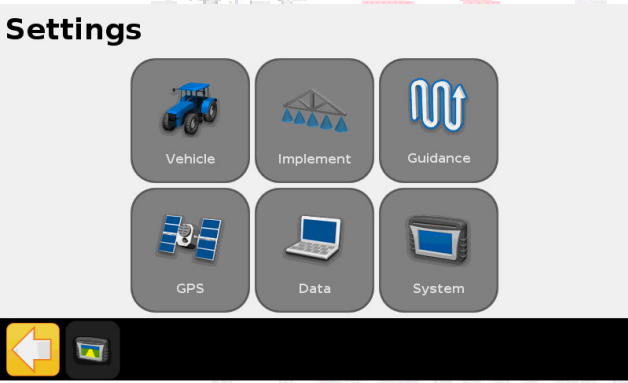












Change RTK Network ID

For some farmers using the Boekeman Machinery RTK network there will be the need to change the RTK Network ID to ensure uninterrupted coverage in a particular paddock.

The Boekeman Machinery Precision Farming team will provide you with all the Network ID's that you will need to ensure coverage in your area.

	<p>Press the Settings icon</p>
	<p>Press GPS</p>
	<p>Press GPS Setup</p>

<p>Correction Delivery ?</p> <p>Choose your method for receiving RTK corrections and press the green forward arrow.</p> <p>Internal TrimbleRadio</p> <p>External TrimbleRadio</p> <p>Trimble VRS Modem</p> <p>Generic CMR Radio</p> <p> </p>	<p>Make sure that TrimbleRadio is selected</p> <p>Press the Green Tick</p>
<p>Position Quality ?</p> <p>Favoring Accuracy provides the highest level of accuracy</p> <p>Favor Accuracy</p> <p>Balanced Quality</p> <p>Favor Availability</p> <p>  </p>	<p>To ensure maximum RTK availability scroll down and select Favor Availability</p> <p>Our testing has shown that the RTK Network is still within the documented accuracy 95% of the time using the Favor Availability setting.</p> <p>Press the Green Tick</p>
<p>RTK Settings</p> <p>In order for the radio to connect to the base station, you must complete the following settings.</p> <p>If you are uncertain which settings to use, contact your local dealer.</p> <p>Radio Network Number 22</p> <p>SecureRTK Keys</p> <p>SecureRTK Keys Status</p> <p>  </p>	<p>Press Radio Network Number</p>
<p>Radio Network Number</p> <p>This should be set the the same network number as your base station</p> <p>22</p> <p>7 8 9 Max: 40 Min: 1</p> <p>4 5 6</p> <p>1 2 3</p> <p>0 C</p> <p> </p>	<p>Key in the Base Station Number you would like to use.</p> <p>Press the Green Tick.</p>