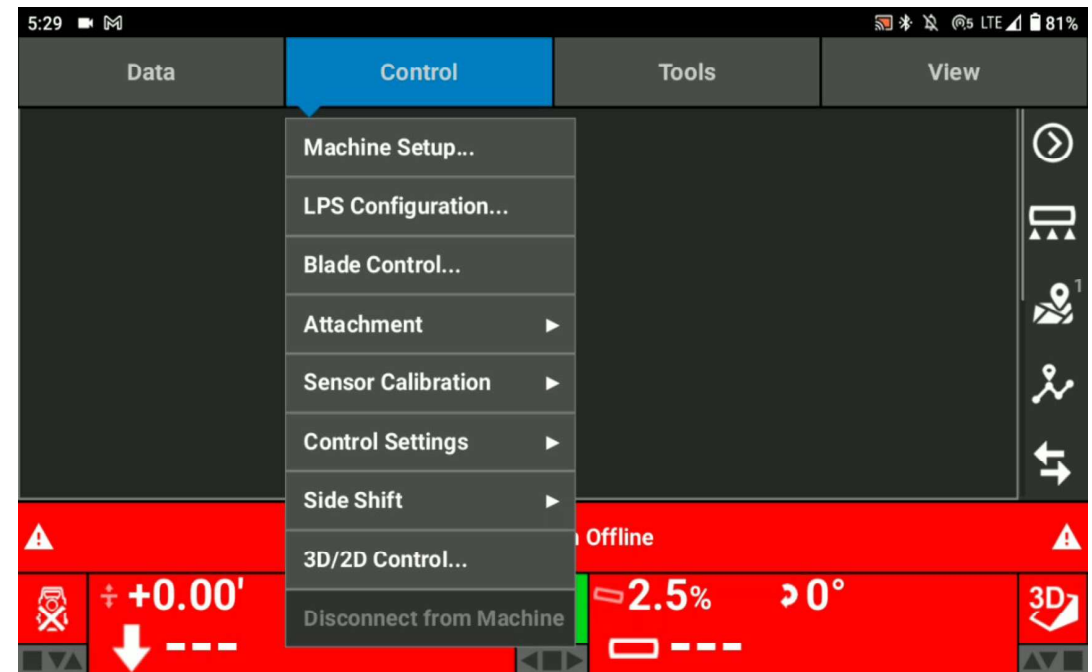


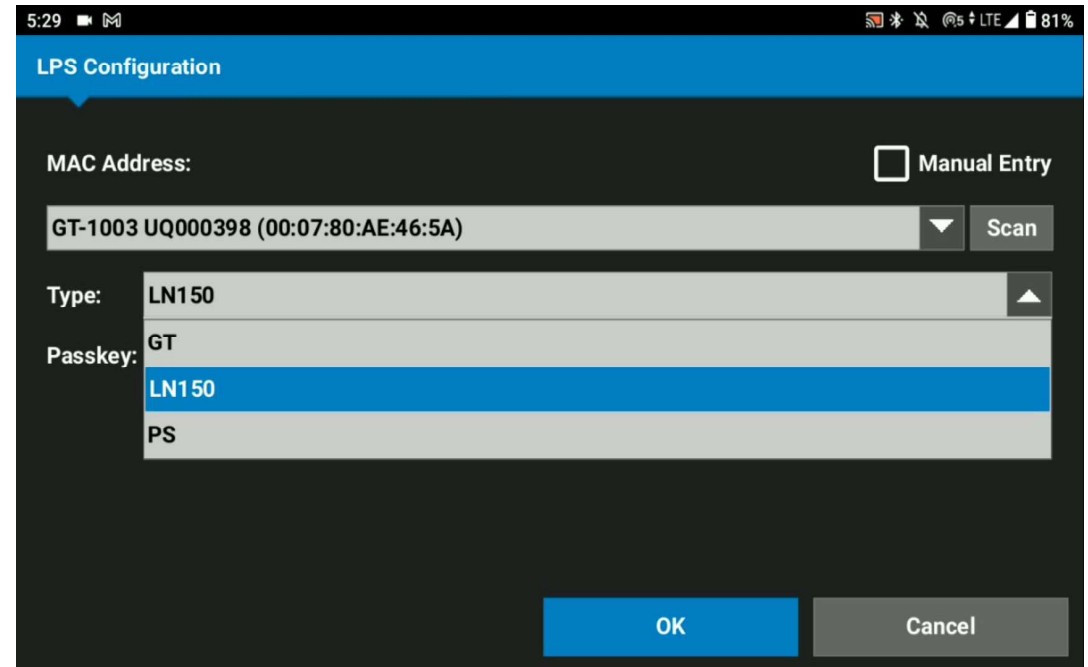
LPS Configuration

- When connecting to LPS, the LPS configuration is needed before the connection



LPS Configuration

- Select the type of LPS you want to connect from the pull-down list



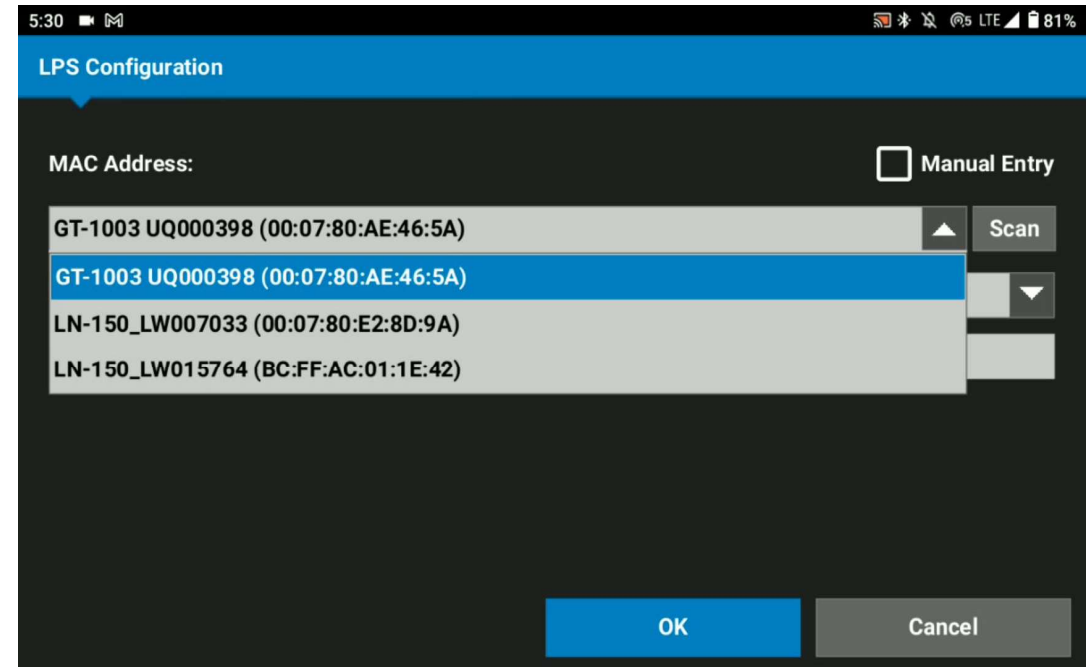
The screenshot shows the 'LPS Configuration' screen on a mobile device. At the top, the status bar displays the time 5:29, signal strength, Wi-Fi, Bluetooth, and battery level at 81%. The app title 'LPS Configuration' is in a blue header. Below it, there is a 'MAC Address:' label and a checkbox for 'Manual Entry'. A text input field contains 'GT-1003 UQ000398 (00:07:80:AE:46:5A)' with a dropdown arrow and a 'Scan' button. Below this, there are three labels: 'Type:', 'Passkey:', and 'Type:'. The 'Type:' label is followed by a pull-down menu showing 'LN150'. The 'Passkey:' label is followed by a pull-down menu with three options: 'GT', 'LN150' (highlighted in blue), and 'PS'. At the bottom, there are two buttons: 'OK' and 'Cancel'.

LPS Configuration

- Select Scan

Wait for 10 seconds to search for the available device

Then Select the appropriate model

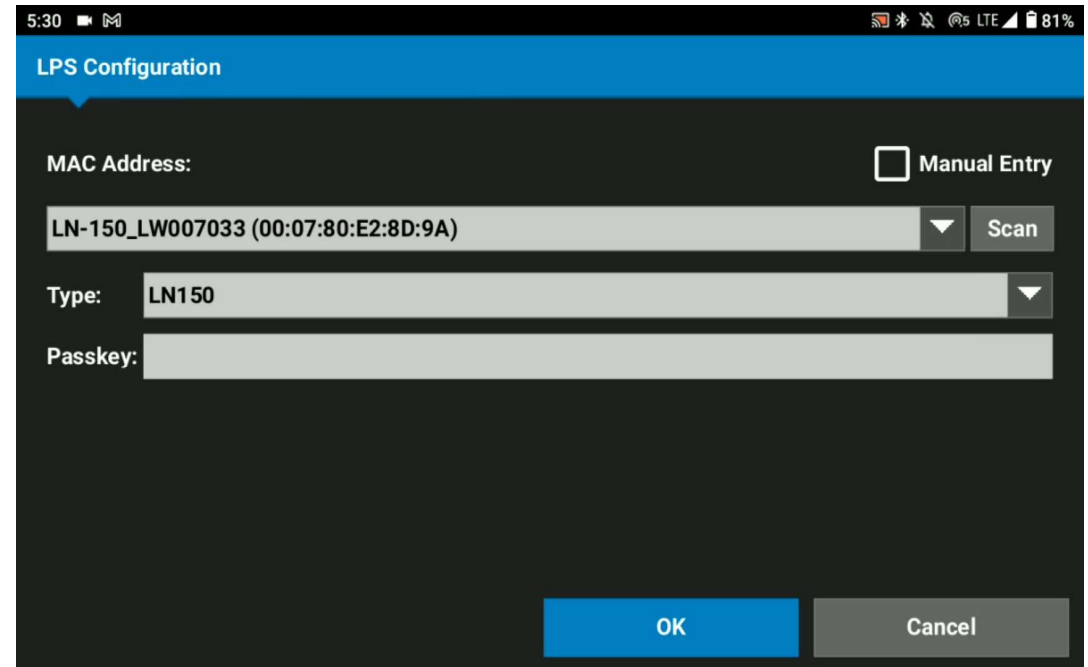


LPS Configuration

- Passkey

It should be always blank when select LN-150

*If you use GT, Passkey can be set on GT onboard software. Ensure what is the Passkey you set on GT. Highly recommend to set GT passkey as no then the passkey for GT is blank.



The screenshot shows the 'LPS Configuration' screen on a mobile device. The status bar at the top indicates the time is 5:30, and the battery level is 81%. The screen has a blue header with the title 'LPS Configuration'. Below the header, there is a 'MAC Address:' label and a 'Manual Entry' checkbox. The MAC address field contains 'LN-150_LW007033 (00:07:80:E2:8D:9A)' and has a 'Scan' button to its right. Below the MAC address field is a 'Type:' label and a dropdown menu currently set to 'LN150'. At the bottom of the form is a 'Passkey:' label and an empty text input field. At the bottom right of the screen are two buttons: 'OK' (blue) and 'Cancel' (grey).

LPS Configuration

- Total Station Offline

After you select the correct LPS configuration, wait for 30 seconds to connect LN-150

