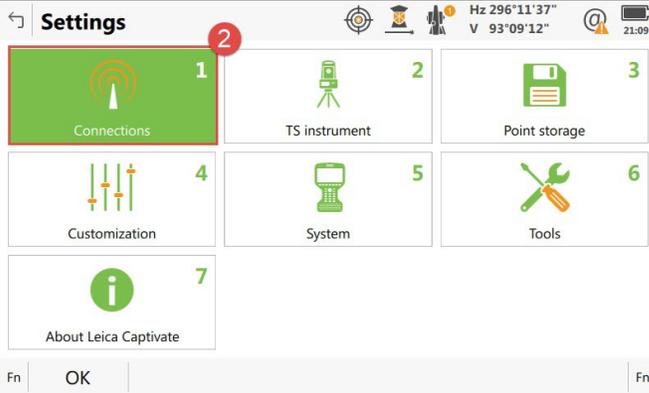
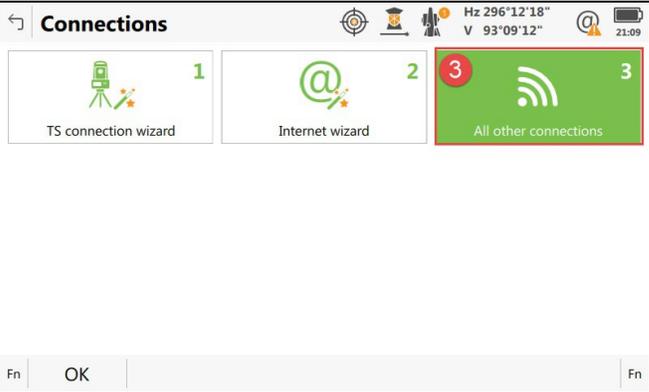
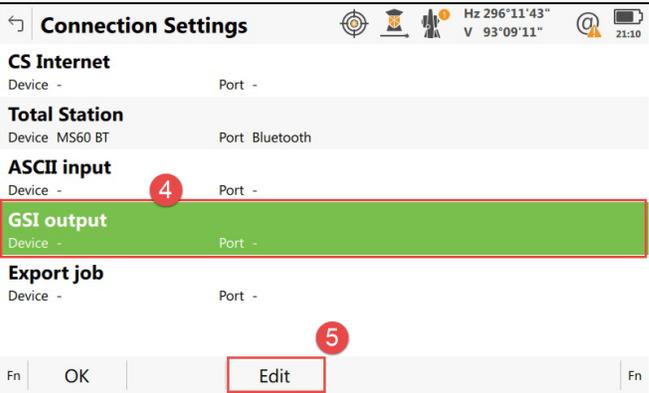
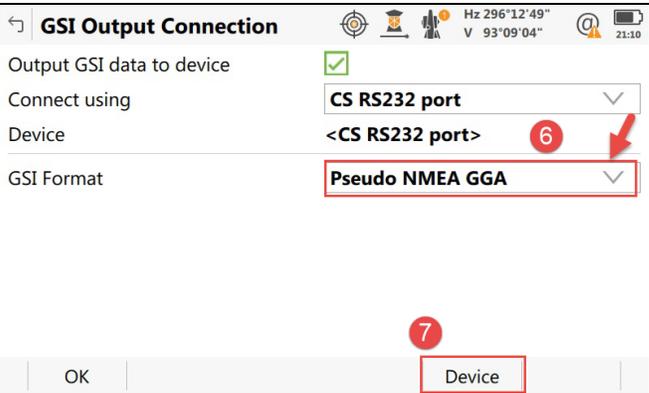
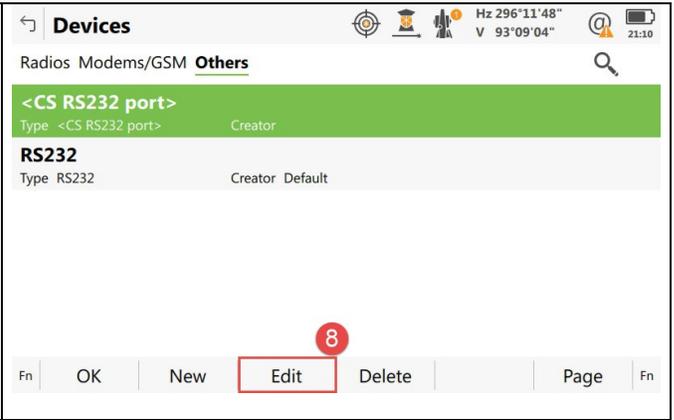
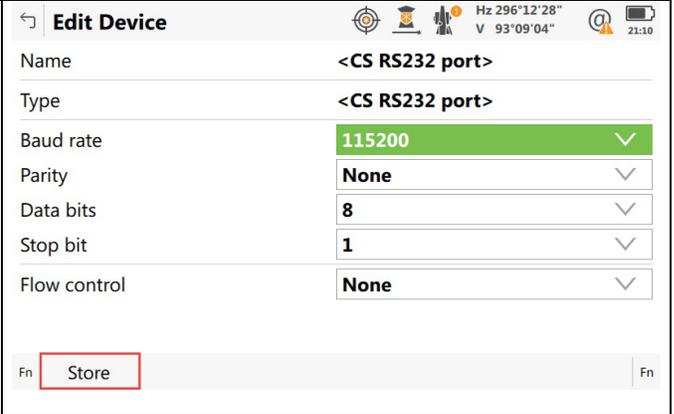


<p>2</p>	<p>From the Settings:</p> <ul style="list-style-type: none"> Choose (1) Connections. 	
<p>3</p>	<p>From the Connections:</p> <ul style="list-style-type: none"> Choose (3) All other connections. 	
<p>4</p>	<p>From the Connection Settings:</p> <ul style="list-style-type: none"> Choose option (4) GSI Output, and press (F3) Edit 	
<p>5</p>	<p>From the GSI Output:</p> <ul style="list-style-type: none"> Choose your option of connecting by (CS RS232 Port) Which is the terminal on the bottom just left of the charging port. Or Bluetooth. Next Choose your format, in this case we will be sending out Pseudo NMEA. To set the baud rates press (F5) 	

<p>6</p>	<p>From the Devices:</p> <ul style="list-style-type: none"> Highlight the CS RS232 Port and press (F3) Edit. This will bring up the port settings. You will need to match up both devices to the same settings. 	
<p>7</p>	<p>From the Edit Device:</p> <ul style="list-style-type: none"> Match up your settings, then press (F1) Store. 	

This is a general guide for setting a Pseudo NMEA String in Leica Captivate using a CS20 Field Controller.

Depending on your firmware some screens maybe missing in this flow chart.

Neither Hixon nor Leica Geosystems takes any responsibility in any configuration that you may setup.