



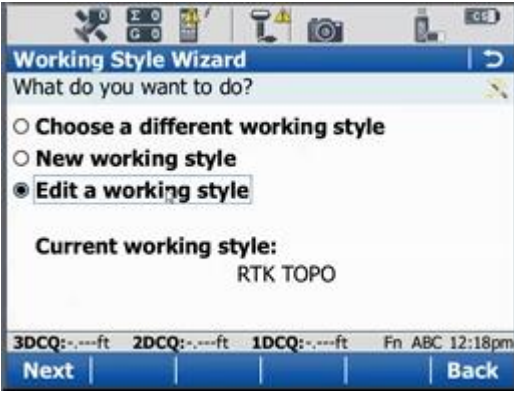
# Creating a RTK Working Style


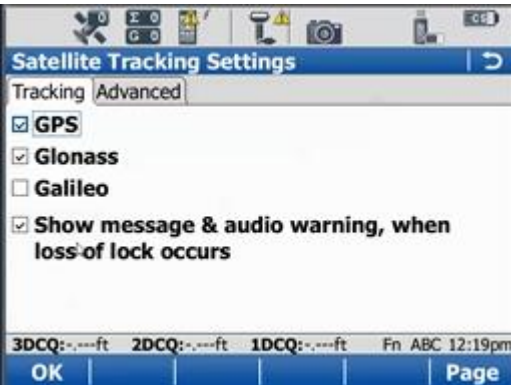
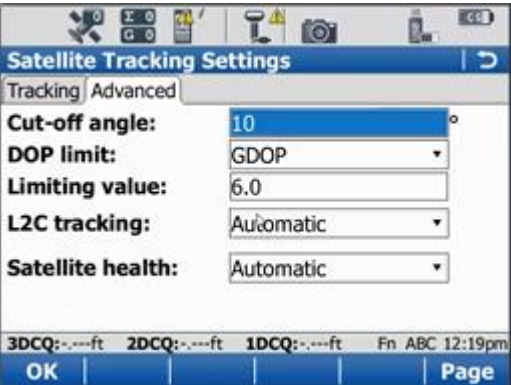
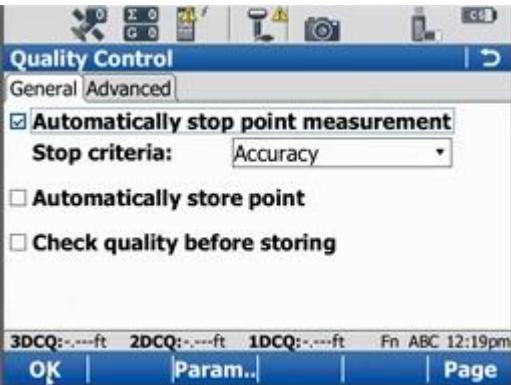
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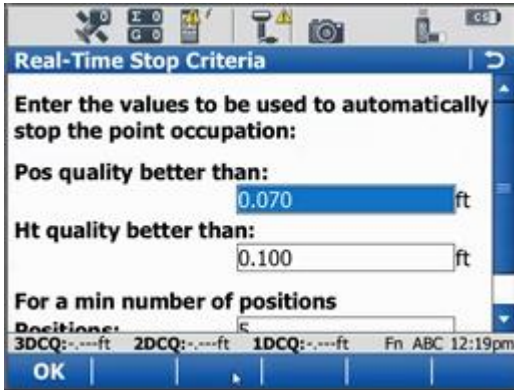
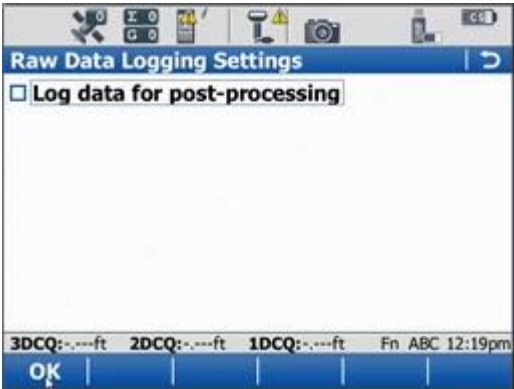
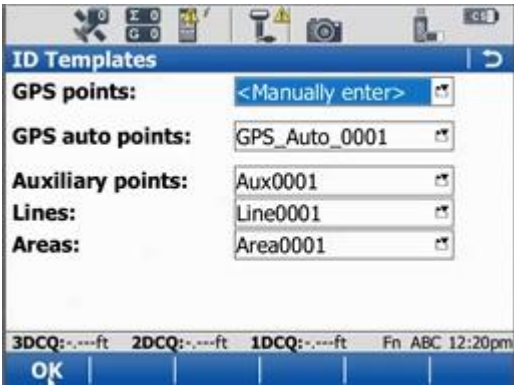
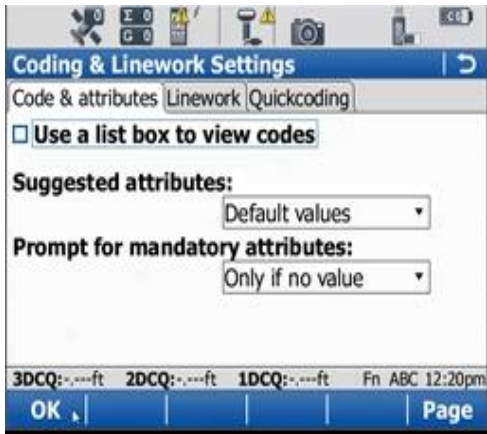
Working style Wizard

# RTK Working Style Wizard

Summary – Customize Your Survey Scree with a working Style

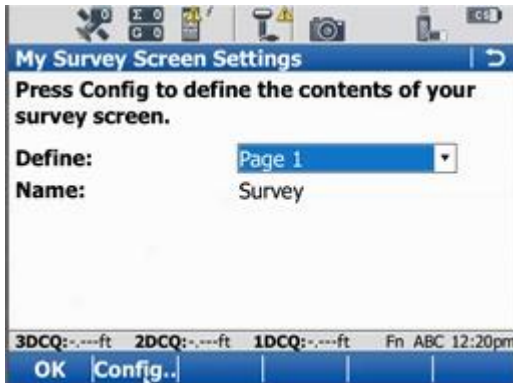
<p><b>Step 1-</b> Select User</p>	
<p><b>Step 2-</b> Select Working Style Wizard</p>	
<p><b>Step 3 –</b> Select Edit a Working Style or Select New Working Style</p>	

<p><b>Step 4-</b> Select the Working Style to Edit</p>	
<p><b>Step 5-</b> Select the GPS and Glonass and any Messages and Audio Warnings</p>	
<p><b>Step 6-</b> Select the Desired Parameters for satellite Tracking Settings in the Advanced Tab</p>	
<p><b>Step 7-</b> Quality Control</p> <p>Review Quality Control Tabs</p>	

<p><b>Step 8- Quality Control</b></p> <p>Review RTK Parameters (F3)</p>	 <p>The screenshot shows the 'Real-Time Stop Criteria' screen. It prompts the user to enter values for automatic point occupation stopping. The 'Pos quality better than' field is set to 0.070 ft, and the 'Ht quality better than' field is set to 0.100 ft. There is also a section for 'For a min number of positions' with a dropdown menu. The bottom of the screen shows a status bar with '3DCQ:----ft 2DCQ:----ft 1DCQ:----ft Fn ABC 12:19pm' and an 'OK' button.</p>
<p><b>Step 9- Raw Data Logging</b></p> <p>If you are post processing this is where you would set your Static Configuration Settings</p>	 <p>The screenshot shows the 'Raw Data Logging Settings' screen. A checkbox labeled 'Log data for post-processing' is visible. The bottom of the screen shows a status bar with '3DCQ:----ft 2DCQ:----ft 1DCQ:----ft Fn ABC 12:19pm' and an 'OK' button.</p>
<p><b>Step 10- ID Templates</b></p> <p>Review Desired Templates</p>	 <p>The screenshot shows the 'ID Templates' screen. It lists several fields for point identification: 'GPS points' (set to '&lt;Manually enter&gt;'), 'GPS auto points' (set to 'GPS_Auto_0001'), 'Auxiliary points' (set to 'Aux0001'), 'Lines' (set to 'Line0001'), and 'Areas' (set to 'Area0001'). The bottom of the screen shows a status bar with '3DCQ:----ft 2DCQ:----ft 1DCQ:----ft Fn ABC 12:20pm' and an 'OK' button.</p>
<p><b>Step 11- Coding and Linework Settings</b></p> <p>Review Codes and Attributes</p> <p>Linework and Quickcoding Tabs</p>	 <p>The screenshot shows the 'Coding &amp; Linework Settings' screen. It has three tabs: 'Code &amp; attributes', 'Linework', and 'Quickcoding'. A checkbox 'Use a list box to view codes' is present. There are two dropdown menus: 'Suggested attributes' (set to 'Default values') and 'Prompt for mandatory attributes' (set to 'Only if no value'). The bottom of the screen shows a status bar with '3DCQ:----ft 2DCQ:----ft 1DCQ:----ft Fn ABC 12:20pm' and 'OK' and 'Page' buttons.</p>

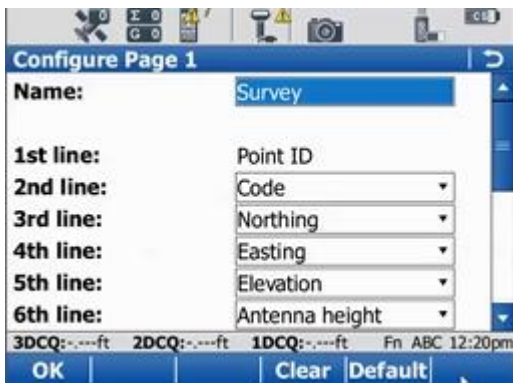
**Step 12- My Survey Screen Settings**

Select (F2) to configure and customize your Survey Screen



**Step 13-My Survey Screen Configuration**

Here you can Customize the order of the Information you want Displayed



**Step 14- Hot Keys**

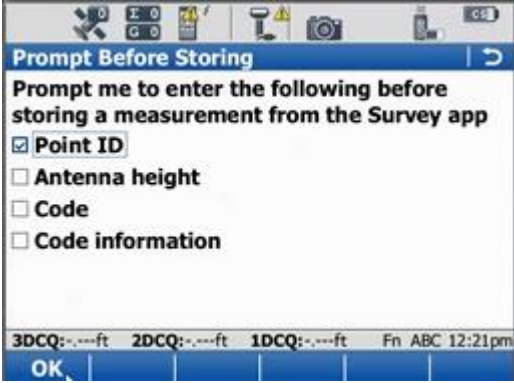
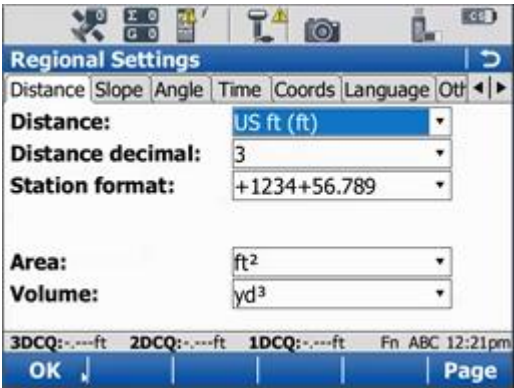
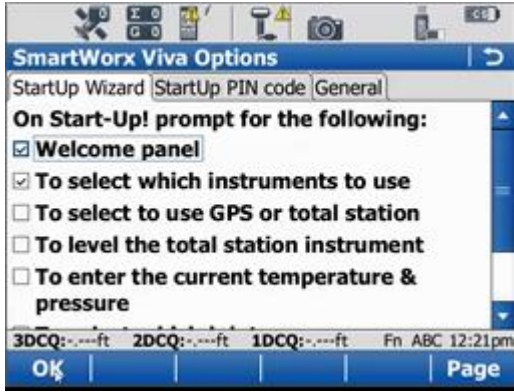

Configure Hot Keys for a Quick one button Selection for Additional Information



**Step 15- GPS Hot Keys**

Here is an example of the variety of options you have for the Hot Keys



<p><b>Step 16-</b> Prompt Before Storing</p> <p>Settings here Allow you to Look at your Point Information Before Storing</p>	
<p><b>Step 17-</b> Regional Settings</p> <p>Review each tab and customize your Controller Regional settings</p>	
<p><b>Step 18-</b> SmartWorx Options</p> <p>Review the tabs</p> <p>Start-up Wizard</p> <p>Start-up PIN Code</p> <p>General</p>	
<p><b>Step 19</b> –Screen &amp; Audio Settings</p> <p>Review the Tabs</p> <p>Screen</p> <p>Audio</p> <p>Text</p>	

## Step 20- Working Style Saved

You now have Successfully Configured the RTK Working Style and ready to work

