






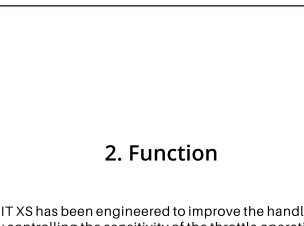
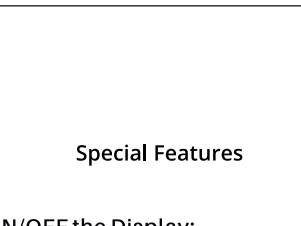
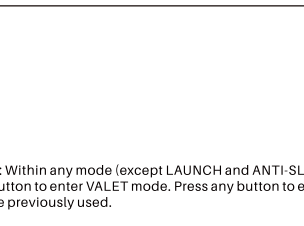
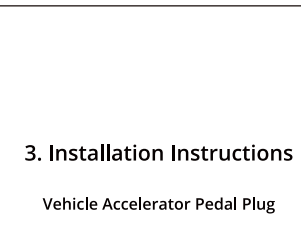
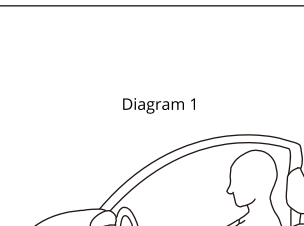
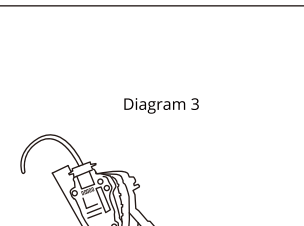
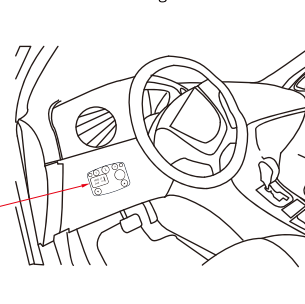
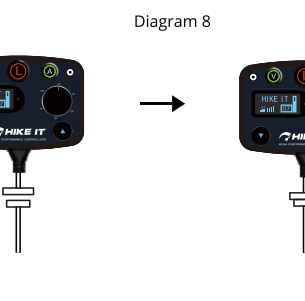
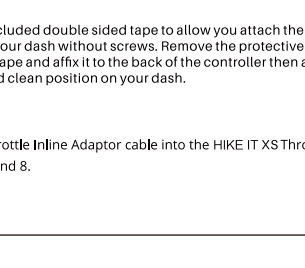














<p><b>IMPORTANT:</b> For safety, HIKE IT recommends that modes are not changed on the road while driving and while the accelerator is pressed. To safely change driving modes we recommend the vehicle is stationary and in park/neutral gear.</p>	<p><b>4. Important - Please Read</b></p> <ol style="list-style-type: none"> <li>Before installing, please confirm the driver of the HIKE IT XS accelerator plug is using a valid license. Please ensure the components are installed in the plug that the car body.</li> <li>Always install the HIKE IT XS in a clean, dry, well-ventilated area. Do not install in the engine compartment or near any moving parts.</li> <li>Always use the correct torque when tightening the HIKE IT XS. Do not over-tighten. The HIKE IT XS is not designed to be used in a wet or corrosive environment. Do not use the HIKE IT XS in a corrosive environment. Do not use the HIKE IT XS in a corrosive environment. Do not use the HIKE IT XS in a corrosive environment.</li> </ol>	<p><b>V - V-Mode</b></p>  <p>The V-Mode will reduce the throttle response down from the V-Mode mode. This mode is used when parking or waiting at your vehicle.</p>	<p><b>CO - Cruise Mode</b></p>  <p>Cruise mode will allow you to set a target throttle position and maintain it. This mode is used when driving on a highway or a long straight road.</p>	<p><b>H1 - HIKE IT Performance Mode</b></p>  <p>The HIKE IT Performance mode will allow you to set a target throttle position and maintain it. This mode is used when driving on a highway or a long straight road.</p>	<p><b>OFF - Original Vehicle Mode</b></p>  <p>Selecting OFF will completely turn off the HIKE IT XS and return your vehicle to its original driving mode.</p>	<p><b>L - Launch/Over take Mode</b></p>  <p>The Launch/Over take mode will allow you to set a target throttle position and maintain it. This mode is used when driving on a highway or a long straight road.</p>	<p><b>Selecting Auto/Manual Transmission</b></p>  <p>The HIKE IT XS will allow you to select between Auto and Manual transmission. This mode is used when driving on a highway or a long straight road.</p>	<p><b>HIKE IT XS WARRANTY TERMS</b></p> <p><b>30 Day Money Back Guarantee</b></p> <p><b>Lifetime Warranty</b></p> <p>Your HIKE IT XS is covered by a lifetime warranty. This warranty covers the HIKE IT XS against manufacturing defects. It does not cover damage caused by misuse or accidents.</p>	<p><b>HIKE IT HIGH PERFORMANCE CONTROLLERS</b></p> <p><b>XS Advanced Throttle Tuner User Manual</b></p>  <p>WWW.HIKEIT.CO.NZ</p>
<p><b>IMPORTANT:</b> For safety, HIKE IT recommends that modes are not changed on the road while driving and while the accelerator is pressed. To safely change driving modes we recommend the vehicle is stationary and in park/neutral gear.</p>	<p><b>5. Operating the HIKE IT XS</b></p> <ol style="list-style-type: none"> <li>The HIKE IT XS can be powered by the battery or the car's ignition. When the car is started, the HIKE IT XS will power up and the display will show the current mode.</li> <li>The HIKE IT XS will allow you to select between different driving modes. This is done by pressing the buttons on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to adjust the throttle response. This is done by turning the potentiometer on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to set a target throttle position. This is done by pressing the buttons on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to set a target throttle position. This is done by pressing the buttons on the HIKE IT XS.</li> </ol>	<p><b>A - Anti-Slip Mode</b></p>  <p>The Anti-Slip mode will reduce the throttle response when the car is in a low gear. This mode is used when driving on a wet or slippery surface.</p>	<p><b>SP - Sport Mode</b></p>  <p>The Sport mode will increase the throttle response when the car is in a low gear. This mode is used when driving on a wet or slippery surface.</p>	<p><b>AJ - Auto Mode</b></p>  <p>The Auto mode will allow you to set a target throttle position and maintain it. This mode is used when driving on a highway or a long straight road.</p>	<p><b>EC - 4x4 Economy Mode</b></p>  <p>The 4x4 Economy mode will reduce the throttle response when the car is in a low gear. This mode is used when driving on a wet or slippery surface.</p>	<p><b>Activate Anti-Theft Throttle Lock</b></p>  <p>The Anti-Theft mode will lock the throttle when the car is in a low gear. This mode is used when driving on a wet or slippery surface.</p>	<p><b>Ambient Light Sensor</b></p>  <p>The Ambient Light sensor will allow you to set a target throttle position and maintain it. This mode is used when driving on a highway or a long straight road.</p>	<p>for your needs</p> <p>Your HIKE IT XS Model: _____</p> <p>Your HIKE IT XS Year: _____</p> <p>Installation Date: _____</p> <p>Installer Name: _____</p> <p>Installer Phone: _____</p> <p>Installer Email: _____</p> <p>Serial Number: _____</p> <p>www.hikeit.co.nz</p> <p>info@hikeit.co.nz</p>	<p><b>Diagram 7</b></p>  <p><b>Diagram 8</b></p>  <p><b>Diagram 9</b></p> 
<p><b>1. HIKE IT XS Parts</b></p>  <p>Products and accessories may change without notice. Functional specifications are subject to change without notice as a result of technological updates and announcements by HIKE IT.</p>	<p><b>2. Function</b></p> <ol style="list-style-type: none"> <li>The HIKE IT XS is designed to provide a more responsive throttle response when driving on a highway or a long straight road.</li> <li>The HIKE IT XS will allow you to select between different driving modes. This is done by pressing the buttons on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to adjust the throttle response. This is done by turning the potentiometer on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to set a target throttle position. This is done by pressing the buttons on the HIKE IT XS.</li> <li>The HIKE IT XS will allow you to set a target throttle position. This is done by pressing the buttons on the HIKE IT XS.</li> </ol>	<p><b>Special Features</b></p> <p><b>Power ON/OFF the Display:</b></p> <p><b>Anti-Theft Function</b></p> <p><b>Auto-Shift Mode</b></p>	<p><b>3. Installation Instructions</b></p> <p><b>Vehicle Accelerator Pedal Plug</b></p> <p><b>HIKE IT XS Throttle Tuner</b></p> <p><b>HIKE IT XS Install Steps</b></p> <ol style="list-style-type: none"> <li>Unplug the Vehicle Accelerator Pedal Plug and plug it into the HIKE IT XS.</li> <li>Plug the HIKE IT XS into the car's ignition.</li> <li>Turn the HIKE IT XS potentiometer to the desired position.</li> <li>Press the buttons on the HIKE IT XS to select the desired mode.</li> </ol>	<p><b>Diagram 1</b></p>  <p><b>Diagram 2</b></p>  <p><b>Installation Procedure</b></p> <p>The HIKE IT XS is designed to provide a more responsive throttle response when driving on a highway or a long straight road.</p>	<p><b>Diagram 3</b></p>  <p><b>Diagram 4</b></p>  <p><b>Diagram 5</b></p> 	<p><b>Diagram 6</b></p>  <p><b>Diagram 7</b></p> 	<p><b>Diagram 8</b></p>  <p><b>Diagram 9</b></p> 	<p><b>Diagram 10</b></p> 	<p><b>Diagram 11</b></p>  <p><b>Diagram 12</b></p> 