**Supplied Items**

1. CS or CTS Device
2. Arkon Windshield Mount
3. OBD II Cable
4. Mini USB Cable
5. Alcohol Wipe
6. Zip Tie Packet

**Suggested Tools**

- Flat head screwdriver

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The OBDII port is a 16-pin connector like the illustration below.

The OBDII port is located under the dash below the steering wheel. The OBDII port is placed in different locations under the dash for different applications; refer to the OBDII port location drawing (left) to help you locate your OBDII port. If you are unable to locate your OBDII port, there may be a sticker underneath the steering column that may explain where your OBDII is located.

Once you’ve removed the necessary panels, connect the OBDII cable to the OBDII port, and route the cable under the dash, out the side panel, up between the door seal trim and the edge of the dash. Tuck the cable back as far as you can as you route it up to the dash.

**OBDII LOCATIONS**

- **VERTICAL ADJ. KNOB**: This knob will allow you to adjust the viewing angle of the device in both horizontal and vertical fashions. Use it to fine tune your viewing angle.
- **UNLOCKED**
- **LOCKED**: You'll notice that the mount has a locking tab. This tab creates the suction that will lock the mount to the windshield. Make sure the lock is in the “Unlocked” position. Position the mount where you’ve cleaned the windshield firmly, and push it to the top of the “Tucked” position.

Before you attach the suction cup portion of the mount to the windshield, attach the tabs on the mount into the desired location. Pay attention to where the suction cup will mount on the windshield.
Step 6: Verify Position and Viewing Placement

After you’ve locked the mount and the CS/CTS device is in place on your windshield, sit back in your driver’s seat and make sure the viewing angle is as desired. Check to make sure the device doesn’t create a blind spot that may impair your view of the road/traffic/pedestrians from the driver’s seat.

After positioning the device and the mounts, remove any slack in the OBDII cable and coil it behind the side panel you removed earlier. Use the supplied zip ties to secure the coiled cable from moving or falling down under the dash, or interfering with pedal operation. Replace all panels removed during installation.

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**CS/CTS MAIN MENU**

Enables access to all features of the CS/CTS device. The main menu is the first menu and includes the options shown on the “CS/CTS MAIN MENU” page. Click on the option name to scroll to the option. The current option is shown as underlined. Some options will be dimmed when not available. The space below each option is used to show the desired action for that option.

**CS/CTS LAYOUT**

The layout menu allows you to select between CS or CTS layouts. The CS layout is used to display the full gauges as shown on the “CS LAYOUT” page. The CTS layout is used to display the main menu items.

**CS/CTS ACCESSORIES**

Multiple accessories are available for the CS/CTS. For more information and pricing on specific custom mounting solutions, please visit www.edgeproducts.com.

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**INSIGHT USE**

The lower left digital gauge. The displayed parameter for all gauges can be changed by simply touching the gauge and choosing a different parameter from the list. Use this menu to choose a new PID, change alert settings, and choose a new gauge color.

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**INSIGHT FEATURES**

The main menu button gives you access to the main menu. Pressing the menu button will set the option to the “main menu” option. The current option is highlighted.

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**INSIGHT INFORMATION**

This is used to display product information.

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**INSIGHT ALERT INDICATOR LIGHT**

The alert indicator light will illuminate (red) when an alert limit is exceeded. When this light is on, the vehicle is in a condition where it may impair your view of the road/traffic/pedestrians from the driver’s seat.

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**INSIGHT BACK-DOWN INDICATOR LIGHT**

The back-down indicator light will illuminate (yellow) when the Juice module is decreasing power added by the device, and when approaching or exceeding the back-down set point limit.

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**INSIGHT POWER LEVEL INDICATOR**

The power level indicator represents the current power level. For example, “0” stands for Insight which produces no additional horsepower. “+200” provides an additional “200” horsepower. The power level indicator may be changed by pressing the “Menu” button, choosing the desired gauge, and selecting a different parameter from the list.

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**INSIGHT MAIN MENU**

The main menu button gives you access to the main menu. The menu button allows you to enter the main menu system. Use the Menu button and then press the Enter button to select the currently highlighted option.

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**INSIGHT UP/Down ARROW BUTTONS**

The Up/Down Arrow buttons will allow you to increase or decrease values.

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**INSIGHT ACCESSORY POWER LEVEL INDICATOR**

This is used to display accessory information.

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**INSIGHT TECHNICAL SUPPORT**

The technical support phone number is 1-888-360-EDGE (3343). Hours Mon-Friday 8:00 a.m. - 5:00 p.m. Mountain Standard Time. For more information and pricing on specific Custom Mounting Solutions, please visit www.edgeproducts.com.

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