How to access and adjust the Ready Screen display settings.

This feature enables the user to select which options are displayed on the Main 'Ready' screen. Features that can be displayed include fuel pressure, nitrous pressure, RPM readout, Voltage/Bottle readout, aux readout & memory settings.

Note: The pressure features can only be displayed when an appropriate nitrous and/or fuel pressure transducer are connected to the Max Extreme.

From the START menu, press the <ENTER> button to move to the MAIN MENU.

In the MAIN menu align the cursor with DISPLAY using the <UP/DOWN> buttons and then press the <ENTER> button.

Each option can be activated to be included in the display by pressing the <UP> button or deactivated by pressing the <DOWN> button.

Moving from one option to the next is achieved by pressing the <ENTER> button.

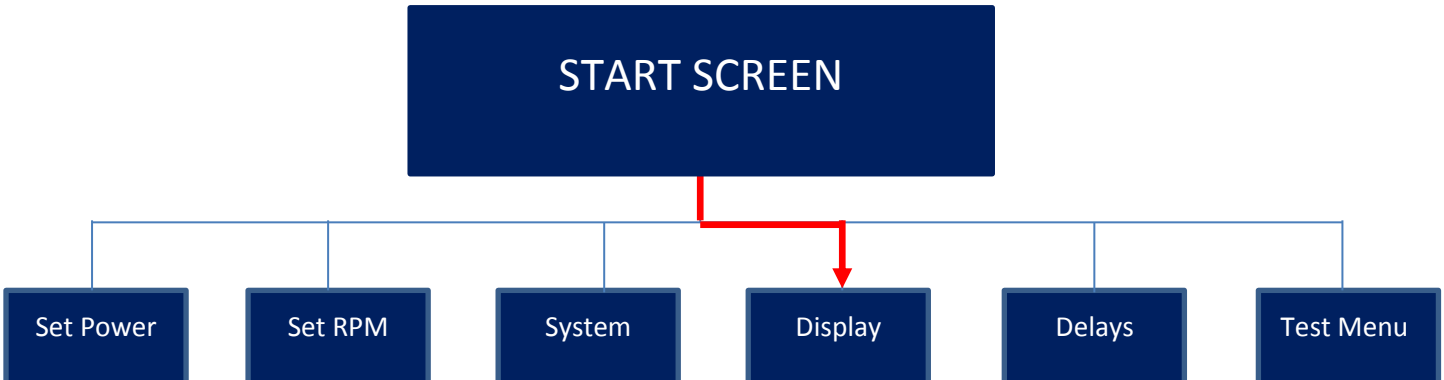
Fuel and Nitrous pressure: As long as the user has the necessary transducers to be able to read nitrous and fuel pressure with the WON nitrous system then the Max Extreme can give pressure readouts on screen for the user to monitor.

RPM Readout: The user is able to keep an eye on engine rpm on screen using the signal from the vehicles tachometer. If the RPM window setting is changed to 0000rpm then this feature will be disabled.

Voltage/Bottle readout: This feature allows the user to watch the voltage of which the Max extreme is seeing. This readout will switch between the voltage and the bottle contents percentage in the top right corner of the screen as long as the bottle contents feature has been activated. The bottle contents can be purchased separately, as an upgrade from WON. For more information, call us on 01302 8344343 or our email via www.noswizard.com.

Aux readout: Turning this feature on will allow the user to view which Aux outputs are activated.

Memory setting: Holding the <UP/DOWN> button will switch between the different saved memory/map settings which will briefly be shown in the bottom right corner when changed.

Press the <EXIT> button TWO times to return to the MAIN screen.

Screen access flow chart below: