



BANKS iDash

DIGITAL MONITOR & CONTROLLER

QUICK-REFERENCE GUIDE

ON-SCREEN ALERTS On-screen alerts can be set to notify you when engine conditions reach your pre-set limits. EGT, engine temp and trans temp are monitored continuously.



SYSTEM STATUS



TRANS TEMP



CHECK ENGINE



SEARCH



ENGINE TEMP



OIL TEMP



EGT



FOOT BRAKE



SPEED BRAKE

NAVIGATION ICONS



HOME ICON SHORTCUT TO 'MODE' SCREEN.



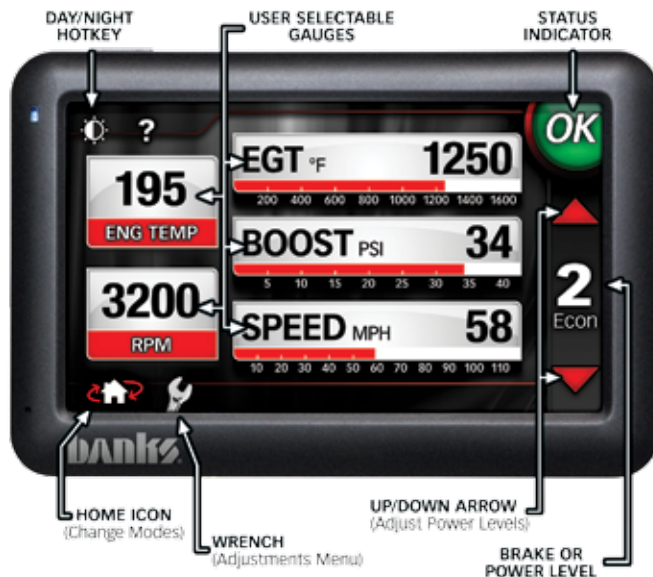
MODE SELECT ICON RETURN TO MODE SELECT SCREEN.



RETURN ICON RETURN TO THE PREVIOUS SCREEN.



WRENCH ICON GO TO THE 'ADJUSTMENTS' MENU.



START UP

Turn your vehicle on to turn on Banks iDash.

Note: If Banks iDash does not turn on make sure the USB interface connection is connected.

CHANGING POWER LEVELS

From the Power Mode, press the 'UP'▲ or 'DOWN'▼ arrows on the right of the gauge screen to increase or decrease the current power level.

* "CHANGING POWER SETTINGS"- refer to owner's manual for further details"

CHANGING BRAKE SETTINGS

From the Safety Mode, use the 'UP'▲ or 'DOWN'▼ arrows in the 'MANUAL' mode to adjust braking force. Use the 'UP'▲ or 'DOWN'▼ arrows in the 'AUTO' mode to raise or lower downhill target cruising speed.

* "CHANGING BRAKE SETTINGS"- refer to owner's manual for further details"


Contact Us!

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
Product Information & Sales:
(888) 635-4565
Customer Support:
(888) 839-5600
Installation Support:
(888) 839-2700



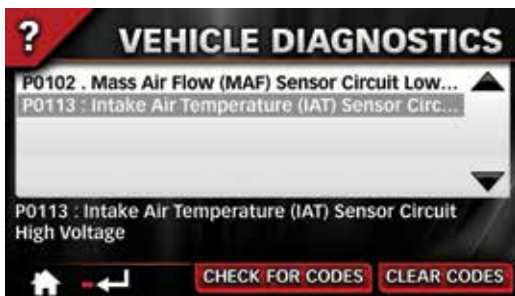
CUSTOMIZE DISPLAY

1. From inside any Mode, press the **'WRENCH'**  icon to open the **'ADJUSTMENTS'** menu.



2. Choose **'GAUGE PLACEMENT'**, **'GAUGE COLOR'** or **'GAUGE STYLE'** to customize your display.
3. Save changes by pressing the **'HOME'**  icon and returning to the **'MODE'** screen. Press the **'RETURN'**  icon at any time to go back to the previous screen.
4. Change your gauges on-the-fly any time you are in the Monitor Mode. Just press on the gauge you want to change and you will jump to the 'Gauge Configuration' screen

DIAGNOSTICS MODE Checking and Clearing Codes






1. Press the **'MODE SELECT'**  icon which will take you to the **'MODE SELECT'** screen. Then press the **'DIAGNOSTICS'** button.

2. Press on the **'VEHICLE DIAGNOSTICS'** button to check for trouble codes.
3. With the ignition in the ON/RUN position or with the engine running, touch the button labeled **'CHECK FOR CODES'**. *NOTE: Vehicle should not be in motion.*




Follow this procedure after it is determined that any/all diagnosed vehicle problems have been corrected.

1. In the **'MODE SELECT'** screen, press on the **'DIAGNOSTICS'** button.
2. Press on the **'VEHICLE DIAGNOSTICS'** button to check for trouble codes.
3. With the ignition in the ON/RUN position or with the engine running, touch the button labeled **'CHECK FOR CODES'**.
4. Touch **'CLEAR CODES'** to erase them from the vehicle ECU.

ON SCREEN ALERTS

1. Press the **'WRENCH'**  icon to move to the **'ADJUSTMENTS'** menu.
2. Touch the **'ON SCREEN ALERTS'** button.
3. Touch the desired parameter that will be adjusted.
4. Touch the **'PLUS'** (+) or **'MINUS'** (-) buttons to the sides of the parameter description to adjust the set point.
5. Touch the **'PLUS'** (+) or **'MINUS'** (-) buttons on the lower part of the screen to set the alarm volume.
6. Repeat steps 3 and 4 to change all desired parameters.
7. Save changes by pressing the **'HOME'**  icon and returning to the **'MODE'** screen. Press the **'RETURN'**  icon at any time to go back to the previous screen.

MODE SCREEN HOT KEYS

1. Press the **'HOME'**  icon any time you see it to return to the **'MODE'** screen.
2. Press the **'RETURN'**  icon any time you see it to go back one screen at a time.
3. Press on the **'MODE SELECT'**  icon any time you see it to return to the **'MODE SELECT'** screen.