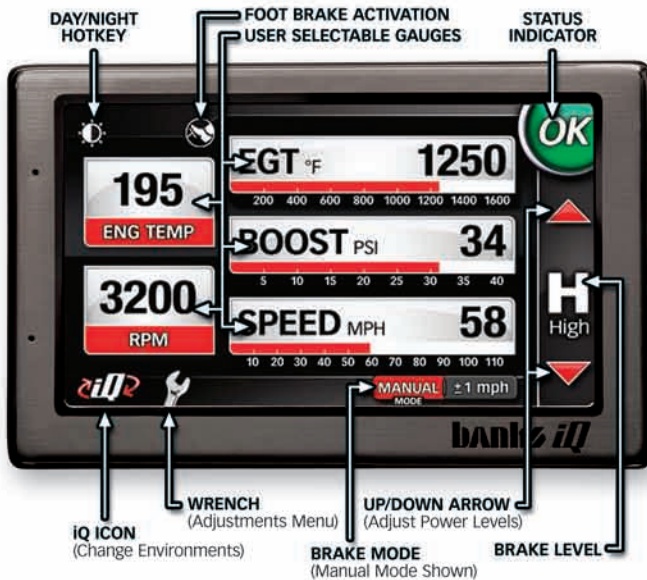


banks SpeedBrake™

QUICK-REFERENCE GUIDE

Manual Mode



1. Turn your vehicle on to 'WAKE UP' Banks iQ from 'SLEEP' mode.

NOTE: If Banks iQ does not 'WAKE UP' from 'SLEEP' mode make sure the USB interface connection is connected and/or the sliding switch on the left side is slid up to the 'ON' position.

2. In the Safety Environment you will be able to switch between 'MANUAL', 'AUTO' (Automatic) and 'OFF' mode. Press on the 'Brake' mode button on the lower part of the screen to toggle to the 'MANUAL' mode.
3. Press on the 'UP' ▲ arrow to increase the brake force or the 'DOWN' ▼ arrow to decrease the force on the right side of the screen. Brake force will be displayed in-between the 'UP' ▲ and 'DOWN' ▼ arrows.
4. Press the 'WRENCH' ⚙ icon to open the 'ADJUSTMENTS' menu to customize the functionality of Banks iQ or press the 'BANKS iQ HOME' 🏠 icon to return to the 'ENVIRONMENT SELECT' menu on the lower left of the iQ screen.

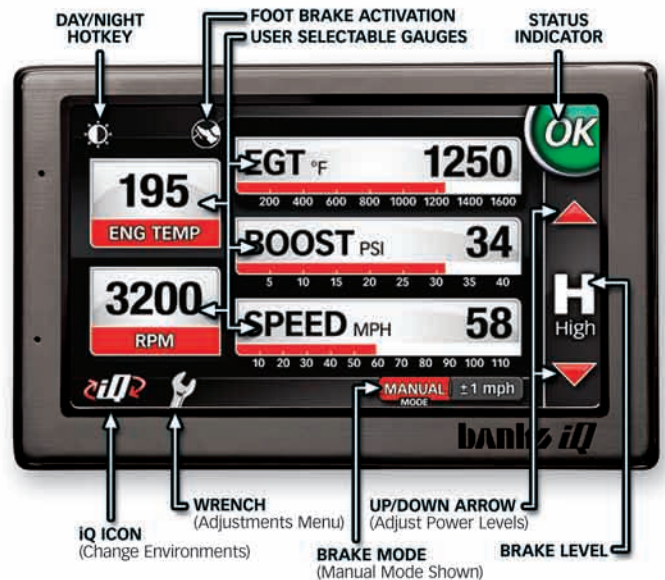
For more detailed information on SpeedBrake features, consult the Banks iQ Owner's Manual.

CAUTION: Using the HIGH setting with a lightly loaded vehicle will result in VERY aggressive braking activity. Become familiar with the characteristics of the Strength settings before encountering slippery road conditions (i.e. snow or rain).

banks SpeedBrake™

QUICK-REFERENCE GUIDE

Manual Mode



1. Turn your vehicle on to 'WAKE UP' Banks iQ from 'SLEEP' mode.

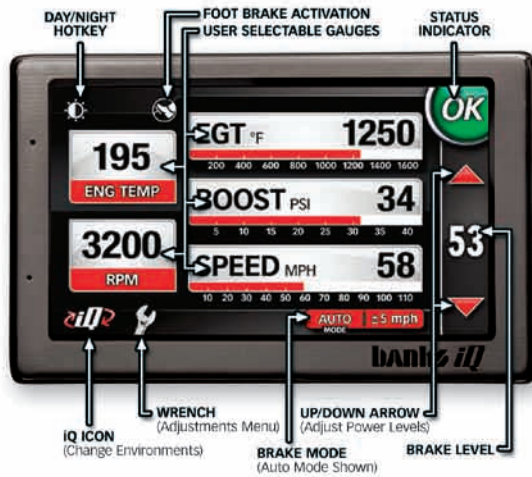
NOTE: If Banks iQ does not 'WAKE UP' from 'SLEEP' mode make sure the USB interface connection is connected and/or the sliding switch on the left side is slid up to the 'ON' position.

2. In the Safety Environment you will be able to switch between 'MANUAL', 'AUTO' (Automatic) and 'OFF' mode. Press on the 'Brake' mode button on the lower part of the screen to toggle to the 'MANUAL' mode.
3. Press on the 'UP' ▲ arrow to increase the brake force or the 'DOWN' ▼ arrow to decrease the force on the right side of the screen. Brake force will be displayed in-between the 'UP' ▲ and 'DOWN' ▼ arrows.
4. Press the 'WRENCH' ⚙ icon to open the 'ADJUSTMENTS' menu to customize the functionality of Banks iQ or press the 'BANKS iQ HOME' 🏠 icon to return to the 'ENVIRONMENT SELECT' menu on the lower left of the iQ screen.

For more detailed information on SpeedBrake features, consult the Banks iQ Owner's Manual.

CAUTION: Using the HIGH setting with a lightly loaded vehicle will result in VERY aggressive braking activity. Become familiar with the characteristics of the Strength settings before encountering slippery road conditions (i.e. snow or rain).

Auto Mode



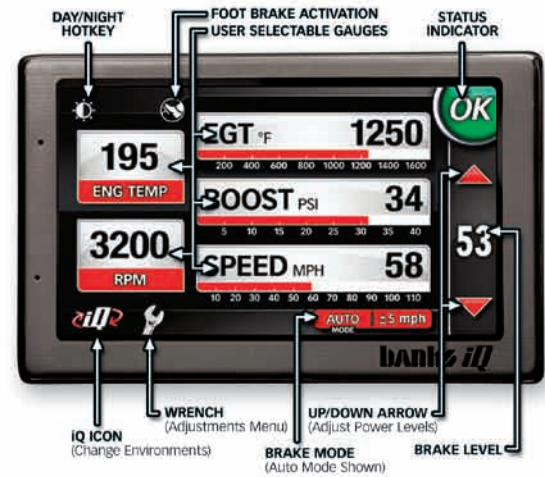
1. Turn your vehicle on to 'WAKE UP' Banks iQ from 'Sleep' mode.
NOTE: If Banks iQ does not 'WAKE UP' from 'SLEEP' mode make sure the USB interface connection is connected and/or the sliding switch on the left side is slid up to the 'ON' position.
2. In the Safety Environment you will be able to switch between 'MANUAL', 'AUTO' (Automatic) and 'OFF' mode. Press on the 'Brake' mode button on the lower part of the screen to toggle to the 'AUTO' mode.
3. Press on the 'TARGET SPEED INCREMENT SWITCH' to select the increment value of 1 or 5 MPH in the lower right side of the iQ screen.
4. Press on the 'UP'▲ or 'DOWN'▼ arrow to increase or decrease the target speed by the increment selected. Target speed will be displayed in-between the 'UP'▲ and 'DOWN'▼ arrows.
5. Press the 'WRENCH'🔧 icon to open the 'ADJUSTMENTS' menu to customize the functionality of Banks iQ or press the 'BANKS iQ HOME'🏠 icon to return to the 'ENVIRONMENT SELECT' menu on the lower left of the iQ screen.

For more detailed information on SpeedBrake features, consult the Banks iQ Owner's Manual.

CAUTION: Your Banks SpeedBrake is NOT a substitute for the hydraulic brakes on your truck. The device will not correct or compensate for improperly maintained hydraulic brakes. Also, please be aware that your Banks SpeedBrake is not designed to be used as a parking brake or to bring your vehicle to a complete stop. Your Banks SpeedBrake is a supplementary braking system designed to help you slow down or to assist you in maintaining a more constant speed when descending a grade. Remember that this SpeedBrake is first and foremost a preemptive device and it is most efficient when used to help prevent, rather than correct, a vehicle over speed situation.

The use of a Banks SpeedBrake does not increase the load capacity of your vehicle. Gross combined Weight Rating specifications should always be adhered to. The Banks SpeedBrake will allow you to slow your vehicle more effectively within your vehicle's weight specifications.

Auto Mode



1. Turn your vehicle on to 'WAKE UP' Banks iQ from 'Sleep' mode.
NOTE: If Banks iQ does not 'WAKE UP' from 'SLEEP' mode make sure the USB interface connection is connected and/or the sliding switch on the left side is slid up to the 'ON' position.
2. In the Safety Environment you will be able to switch between 'MANUAL', 'AUTO' (Automatic) and 'OFF' mode. Press on the 'Brake' mode button on the lower part of the screen to toggle to the 'AUTO' mode.
3. Press on the 'TARGET SPEED INCREMENT SWITCH' to select the increment value of 1 or 5 MPH in the lower right side of the iQ screen.
4. Press on the 'UP'▲ or 'DOWN'▼ arrow to increase or decrease the target speed by the increment selected. Target speed will be displayed in-between the 'UP'▲ and 'DOWN'▼ arrows.
5. Press the 'WRENCH'🔧 icon to open the 'ADJUSTMENTS' menu to customize the functionality of Banks iQ or press the 'BANKS iQ HOME'🏠 icon to return to the 'ENVIRONMENT SELECT' menu on the lower left of the iQ screen.

For more detailed information on SpeedBrake features, consult the Banks iQ Owner's Manual.

CAUTION: Your Banks SpeedBrake is NOT a substitute for the hydraulic brakes on your truck. The device will not correct or compensate for improperly maintained hydraulic brakes. Also, please be aware that your Banks SpeedBrake is not designed to be used as a parking brake or to bring your vehicle to a complete stop. Your Banks SpeedBrake is a supplementary braking system designed to help you slow down or to assist you in maintaining a more constant speed when descending a grade. Remember that this SpeedBrake is first and foremost a preemptive device and it is most efficient when used to help prevent, rather than correct, a vehicle over speed situation.

The use of a Banks SpeedBrake does not increase the load capacity of your vehicle. Gross combined Weight Rating specifications should always be adhered to. The Banks SpeedBrake will allow you to slow your vehicle more effectively within your vehicle's weight specifications.