

# Instructions for pairing the Bluetooth Interface Module

**Step 1:** Enter the vehicle in the driver's position. Vehicle must be parked outside in a safe place with the engine running. Be sure you have your approved wireless phone and your wireless phone owner's manual.

**You can not be speaking on the phone you are trying to pair.**

**Do not have a TeleAid call in progress when trying to pair your phone.**

**Step 2:** The Bluetooth Interface Module should be attached to the connector, located in the center armrest.

**Step 3:** Locate the text "**Bluetooth**" towards the rear of the Bluetooth Interface Module. Push down on this section of the module for 3 seconds. A blue lamp on the module will begin to blink.

**Step 4:** Pick up your wireless phone and set up your phone to pair to a Bluetooth device as per your wireless phone owner's manual. During this process your phone will ask you for a code, use 62872.

**Attention 2007-2009 S-Class and CL-Class customers! 2 Bluetooth devices will appear as found on your wireless phone. Be sure to select MB Phone System.**

**Step 5:** Your phone should give you a confirmation message the pairing is complete.

**Step 6:** Test phone by making a call through the vehicle.

**Step 7:** Turn off the engine, be sure to take the key with you, exit the vehicle.

## Pairing Tips

Tip 1: Do not have a phone call in progress while you are pairing your phone.

Tip 2: Do not have a TeleAid call in progress while you are pairing your phone.

Tip 3: Wireless phone battery must be fully charged.

Tip 4: Do not pair your phone while driving.

Tip 5: If approved phone will not pair, remove the Bluetooth Interface Module, and then replace it 30 seconds later.

Tip 6: If approved phone will not pair, if possible, remove the wireless phone battery, and then replace it 30 seconds later. (battery can not be removed in all models of wireless phone).

Tip 6: Non approved wireless phones **may** function in a limited capacity, or not at all.

Tip 7: Review your wireless phone owner's manual on the pairing process before starting.