REMOTE CONTROL POWER MODULE
INSTALLATION INSTRUCTIONS
Revision 1.0

REQUIREMENTS
- Devices must be Bluetooth 4.0 compatible
- **Please confirm with us first whether your phone service provider is currently compatible with our systems.**
- Existing GenII sPOD system
- Access to app stores

> **NOTE: Be sure that you are at least 400 feet from any other sPOD wireless system during these procedures!**
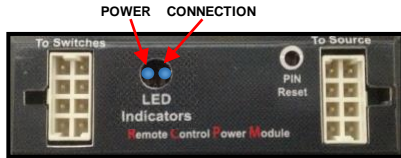
INCLUDED
- Interface cable
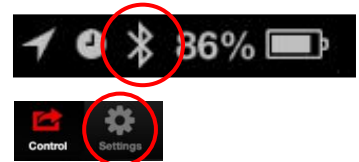- RCPM (Remote Control Power Module)

INSTALLATION
- Go to your phone's app store and search for "sPOD"; Install app
- Go to phone's settings and turn on Bluetooth. **NOTE:** All Nexus devices MUST turn off WiFi before using
- Ensure the new interface cable is plugged into the plug labeled "To Source" on the RCPM
- Unplug switch harness from Source and plug into RCPM plug labeled "To Switches"
- Plug interface cable into the Source
- Be sure blue power LED is on and steady. Once the second LED starts flashing, you are ready to start the app

- Find a clean, high and out of the way location for the RCPM such as under the dash or by the brake booster in engine compartment. **MAKE SURE THE RCPM IS PLACED IN A SPOT WHERE IT WILL NOT GET WET.**
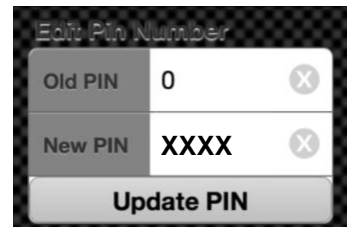
SETTINGS
- Start the sPOD app
- Be sure that the Bluetooth symbol is showing
- Try any one of the switches to be sure you have connection before changing PIN
- Within the app, go to Settings

- Touch Old PIN box and enter "0" (Zero)
- Touch in the New PIN box to create your pin (Only numbers allowed)
- Touch "Update PIN"
- This ensures that you are secure and locked into your sPOD wireless

> **NOTE: Do not change pin until RCPM and phone are paired**

CUSTOMIZATION