

# sPOD REMOTE CONTROL POWER MODULE INSTALLATION INSTRUCTIONS

Revision 1.0



## Requirements

- Devices must be Bluetooth 4.0 compatible
- iPhone 4s, 5, 5c and 5s, iPad 2 through iPad 4, iPad mini - iOS 6.3 or newer
- Android JellyBean - OS 4.3 and newer
- Existing GenII sPOD system
- Access to iTunes/App & Google Play stores



Be sure that you are at least 400 feet from any other sPOD wireless system during these procedures!

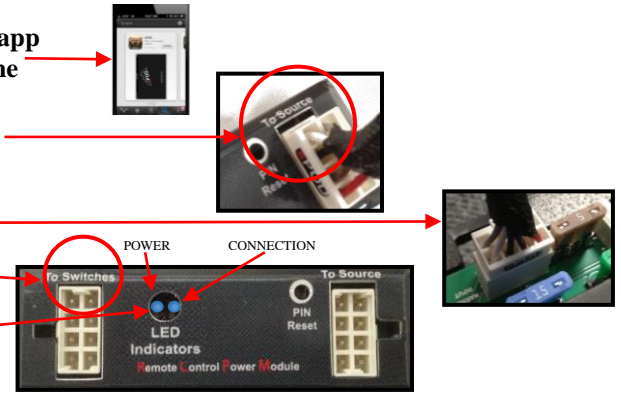
## Included

- Interface cable
- RCPM (Remote Control Power Module)



## Installation

1. Go to iTunes/Google Play store and search for "sPOD;" Install app then go to the devices settings and turn on Bluetooth on the phone
2. Ensure the new interface cable is plugged into the plug labeled "To Source" on the RCPM
3. Unplug switch harness from Source and plug into RCPM plug labeled "To Switches"
4. Plug interface cable into the Source
5. Be sure Blue power LED is on and steady
6. Once the second LED starts flashing, you are ready to start app
7. 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



## Settings

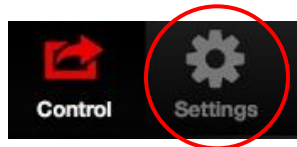
Start the sPOD app



Be sure that the Bluetooth symbol is showing  
Try any one of the switches to be sure you have connection before changing PIN

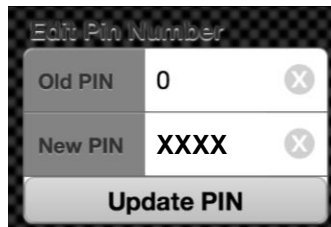


Within the app, go to Settings

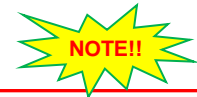


Touch Old PIN box and enter "0" (Zero)

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



Do not change pin until RCPM and phone are paired

## Customization

