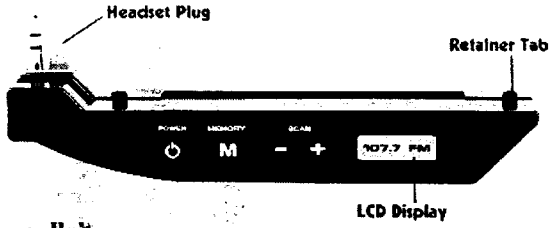
NOTE: Make sure power to PSP® system is OFF when connecting or disconnecting the Car Stereo Player.



CONTENTS

1. Car Stereo Player Unit
2. Car Adaptor

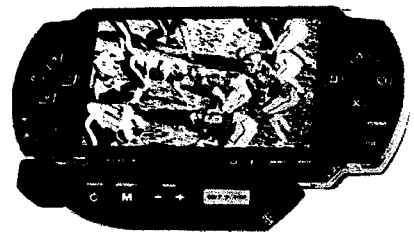
CONTROLS

- Power – turns Car Stereo Player ON/OFF
- Scan – tunes in the desired FM frequency
  1) Depress the (+) or (-) buttons to fine tune the frequency.
  2)Press and hold the (+) or (-) buttons to increment frequency at a faster rate.

- Memory – sets and stores up to 9 preset FM frequencies
  1) Depress Memory button repeatedly to cycle through the preset frequencies.
  2) Use the (+) or (-) buttons to set the frequency you want to save as a preset.
  3) Press and hold the Memory button for 1 second to activate the preset saving mode (flashing "M").
  NOTE: To cancel preset saving mode, wait 10 seconds for flashing "M" to disappear.
  4) Use the (+) or (-) Scan buttons to select a preset number (1 through 9) to be assigned.
  5) Depress the Memory button one last time to save the preset.

INSTRUCTIONS

1. Ensure the PSP® system is turned OFF.
2. Align the headset plug on the Car Stereo Player with the Headset connector on the PSP® and insert it in place.
3. Align the retainer tab with the locating hole on PSP® and press it in place.
4. Connect Car Adaptor to the power jack on the Car Stereo Player and insert adaptor plug to any DC power outlet in the vehicle.
5. Ensure LED indicator on adaptor plug is illuminated (indicates proper connection).
6. Turn on your car stereo (or any other FM Radio) and set it to an FM station (88.3 FM to 107.7FM) with a weak signal or one that is not broadcasting at all.
7. Turn the volume on the car stereo to medium level.
8. Turn on your PSP® and set the volume to medium level. Setup the PSP® to play your music.
9. Turn on the Car Stereo Player with the Power button.
10. Using the Scan buttons, set the frequency on the Car Stereo Player to the same FM station on your car stereo.
11. Increase the volume of the PSP® until you can hear your music playing through the car stereo speakers. Adjust the volume between the car stereo and the PSP® until desired level is achieved.
12. Now you may use your PSP® as normal.
13. As an option, you may use the Memory button to set and store up to 9 preset FM frequencies.



USING CAR ADAPTOR

You may also use the Car Adaptor to directly charge the battery pack on your PSP®.

1. Turn PSP® system OFF.
2. Connect the Car Adaptor to the 5V charging connector on the PSP® and insert adaptor plug to any DC power outlet in vehicle.
3. Ensure LED indicator on adaptor plug is illuminated (indicates proper connection).
4. Now you may charge the PSP® as normal.

NOTE: Refer to the PSP® manual for detailed instructions about charging the battery.

5. It is recommended that you use the Car Adaptor with the vehicle engine on. Otherwise, the vehicle battery can become discharged.

REPLACING FUSE ON CAR ADAPTOR

1. Disconnect cable from PSP® charging connector and remove adaptor plug from power outlet.
2. Unscrew nut at end of adaptor plug to remove metal contact tip and the fuse.
3. Replace old fuse with a new, glass cartridge type fuse of same voltage and amperage rating (1 Amp).
4. Reinstall metal contact tip and hand tighten nut back onto end of adaptor plug.

NOTE: Always disconnect Car Adaptor from DC power source when not in use.

"NOTE 1:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT.SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT."

"NOTE 2:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC ID: RDDTRANSMITTER

MADE IN CHINA

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.