



TELEWAY INDUSTRIAL LTD

FM Transmitter INSTRUCTION MANUAL

Instructions:

1. Open the battery compartment located on the bottom of the unit.
2. Insert 2 AAA 1.5V alkaline batteries (not included) following the diagram on the battery compartment cover.
3. Close the battery compartment.
4. Connect the audio input cord of the CD Auto Adapter to the headphone jack or line out jack of your portable CD/MP3 player. The line out jack is preferred, if your portable CD/MP3 player has one.
5. Push the Power ON/OFF switch on the CD Auto Adapter to the ON position. The lighted red LED light indicates power is on.
6. Set the FM band selector switch on the CD Auto Adapter to the range for the FM radio setting used on your car radio.
7. Turn on the power of the portable CD player and set the volume to a medium level. Note: the CD Auto Adapter does not provide power for your CD/MP3 player. Therefore, batteries (not included) must be installed in your CD/MP3 player.
8. Turn the Vehicle's radio to medium volume, then slowly tune through the FM station range previously selected until you hear the music coming from your CD/MP3 player. Note: For optimum performance, it is better for your radio to be set to an open frequency so there will be not interference from other FM stations. This may require very slight fine tuning, using the Tuning Wheel located on the side of the adapter. This procedure may take a few minutes the first time. However, simply setting one of your preset buttons for your selected station will eliminate the need to repeat the process.
9. Adjust the volume of your music source to a distortion free level. You can increase the volume of your car radio as necessary for desired sound level.

Note: While driving your car and listening to the CD auto adapter, it is possible that interference from nearby stations may cause your reception fade out. If you hear this happening, adjust the Tuning Wheel. The Tuning Wheel is very sensitive. Move it slightly and you can restore your reception.

Warning:

Note: 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.

Modifications not authorized by the manufacturer may void users' authority to operate this device