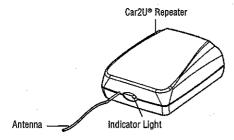
## Lear Car2U® Repeater Kit

## INTRODUCTION

The Car2U® Repeater Kit is designed to allow compatibility between a new Chamberlain, Sears Craftsman, or LiftMaster\* garage door opener and the Car2U® system in your vehicle. Refer to the your vehicle owner's manual for specific instructions on programming the Car2U® system. Your model may look different than illustrated in this programming guide.

\* Chamberlain and LiftMaster are Trademarks of Chamberlain Group. Sears is a Trademark of Sears Roebuck.

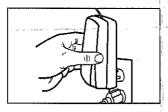


RATING: 120 Vac, 60Hz, 35mA

## **INSTALL AND PROGRAM THE Car2U® REPEATER**

Be sure that your vehicle is parked outside of the garage before programming the Car2U® Repeater Kit. Two people may be needed to program the Car2U® system.

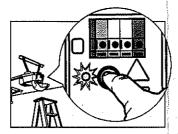
 Plug the Car2U® Repeater into a 120 Vac polarized outlet, located as close as possible to your garage door opener.



2. Straighten the antenna.



3. Follow the Car2U® rolling code program instructions using the YELLOW Learn button on the garage door opener. The Learn LED will glow steadily.



## **AA WARNING**

To prevent possible SERIOUS INJURY or DEATH from a moving gate or garage door:

- ALWAYS keep remote controls out of reach of children.
  NEVER permit children to operate, or play with remote control transmitters.
- Activate gate or door ONLY when it can be seen clearly, is properly adjusted, and there are no obstructions to door travel.
- ALWAYS keep gate or garage door in sight until completely closed. NEVER permit anyone to cross path of moving gate or door

NOTICE: To comply with FCC and or industry Canada (IC) rules, adjustment or modifications of this receiver and/or transmitter are prohibited, except for changing the code setting or replacing the battery. THERE ARE NO OTHER USER SERVICEABLE PARTS,

Tosted to Comply with FCC Standards FOR HOME OR OFFICE USE. 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.