

Operational description of Remote Control Car as follow:

RC-E-14 is a toy which includes several functions,such as Forward,Backward,Left,Right ,Door Control Key,Switch,Horn Voice,Shift speed Key ,three kinds of gear about the Motor sound, music. and so on. Go with the front light,back light,turn left /right light,skid light,disco music light,shift speed light,lock light. And could be external sound light as MP3 or radiogram.when play the mp3 or radiogram,the other sound will be vanish.

Open the car bottom power switch,,the Horn Voice will appear sound.the car has three kinds of speed ,the first speed light will be flicker,according to the speed ,the car will appear different sound and turn on the different indicator light.while Forwarding or Backwarding,the car can turn right-and-left with the indicator light.and the roaring sound is allowed too.the car have 3 different speed when go forward,but only 1 speed when backward.when the car go forward, and press the music keystoke,the music sound instead of the Motor sound,meanwhile,the four music light flicker.the music will be play for 60 second and turn to the shift speed sound if don't operate, the other function operate could be intermit the music play.the four music only light when press the music keystoke.

The door can be opened when the car stop.if press the lock function when the door open,the car will be close the door first than lock the car.Without receiving the control signal ,the Honrn Voice will make a sound,at the end of the thirtieth second the car will be locked automatically,after being locked ,all the funtions counldn't control the car except switch.all the funtions will be coded in different scale by the sending port, after receiving the control Signal,the sink decode and input the signal to the drive circuit. Complete and repeat all the funtions.