

Operation Description

Wiggle RC Car

The Wiggle RC Car is powered by 3 X 1.5V battery for Receiver. When received the forward signal, it will go forward and music come out.

When received the backward signal, it will go backward and music come out.

Refer to the transmitter circuit design, the circuit description is listed as below:

- Q1 and associate circuit act as oscillator.
- IC1 and associate circuit act as decoder.
- Q2 ~ Q7 and associate circuit act as motor control.
- IC2 and associate circuit act as voice IC.
- SP and associate circuit act as speaker.