

Operation Description for R/C Cyclone Robot

The R/C Cyclone Robot is powered by 1 x 9V battery. There are two control triggers in the front of EUT. When the trigger is pressed once, it will transmit different radio control signal to receiver.

Referring to the transmitter circuit design, the circuit description is listed below:

- Q2, Q3 and associated circuit act as RF amplify.
- X1, Q1 and associated circuit act as oscillator.
- TX2 and associated circuit act as encoder.