

# Remote line description

TX-2S [U1] is specially designed for the toy car remote control simple main control chip, the chip with 4 function keys than traditional simple peripheral circuit chip TX-2S are "forward" and "backward" and "left" and "right" 4 kinds of control functions, built-in shock encoding for [120K].

IC [U1] after power on, the high level K1 triggers the 1 function [forward], and if a resistor 56K [K2] is triggered, the high frequency will change a function [back].

After the trigger, the IC eighth pin will output a high level, to the first level 27.145MHZ X1 vibration wave, and IC sixth feet will send a code to Q1 [J3Y] amplification signal. Finally send a signal to the ANT [metal conducting antenna] out.