

# Operation Description

The power of the whole remoter is supplied by battery, the remoter will work at DC3.7V.

Modulation: GFSK

Keyboard sends a motion commands to MCU, the Master MCU controls RF IC nRF24L01(U1) to get and send wireless signal in 2403-2479MHz frequency range, and controls left and right, trolley at the same time.

LCD displays the bodywork running status information and remote connection information,