

Technical Description for Pre-Remote Control Fire Truck /Remote Contro School Bus/ Remote Control Fire Truck and Remote Contro School Bus

This is a RF control car . The control unit (Tx) control the car (Rx) motor through 27MHz RF signal to make the car (Rx) going forward and rotation.

Control unit (Tx) –

Power of Tx is 9V 6F22 x 1pcs battery.

RF Control circuit – press the forward or rotation button, the MCU encode control lever input and modulate this signal to 27MHz and send out.

If don't press the button. , the Tx will go to sleep mode.