
Introduction RF Remote car

A-Prepare

- 1- Remove the battery compartment cover.
- 2- Insert 1 "6F22" size 9v battery into the battery compartment
- 3- Placing the batteries the wrong way location can cause malfunction.
- 4- Replace the battery compartment cover and screw on
- 5- Power on switch turn to on position
- 6- Power LED on

B- RATINGS

- 1- VOLTAGE 9V (6F22) $\pm 15\%$,
- 2- CURRENT (20mA-50mA) ;
- 3- OPERATING TEMPERATURE -10°C — 60°C ;
- 4- STORAGE TEMPERATURE -25°C — 125°C
- 5- OSC FREQUENCY 27.145MHz FREQUENCY DEVIATION $\pm 0.2\text{MHz}$;
- 6- POWER CONSUMPTION 45 W
- 7- WEIGHT: 160 g

C-NAME OF CONTROL

- 1- ANTENNA
- 2- POWER LED
- 3- F/B SWITCH
- 4- L/R SWITCH
- 5- BATTERY COMPARTMENT
- 6- POWER ON/OFF SWITCH

D- OPERATION

WHEN POWER ON , POWER LED ON

- PUSH F/B SWITCH (3) TO UP SIDE , THE REMOTE CAR FORWARD RUNING
- PUSH F/B SWITCH (3) TO DOWER SIDE , THE REMOTE CAR BACKWARD RUNING
- PUSH L/R SWITCH (4) TO LEFT SIDE , THE REMOTE CAR LEFTWARD TURN ROUND
- PUSH L/R SWITCH (4) TO RIGHT SIDE , THE REMOTE CAR RIGHTWARD TURN ROUND
- IF TOUCH SWITC H(3) (4) , THE REMOTE CAR IS STOP.

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