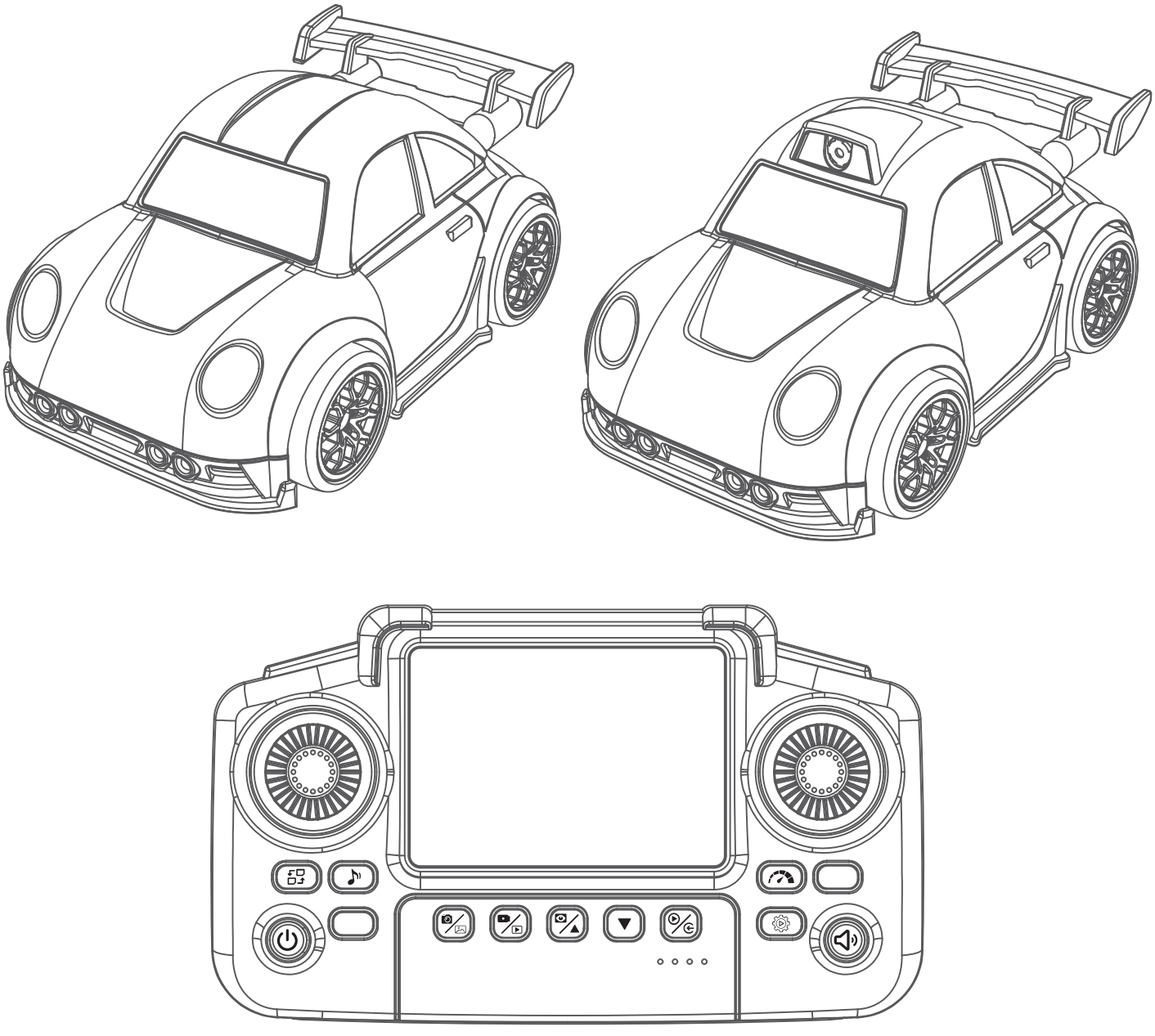
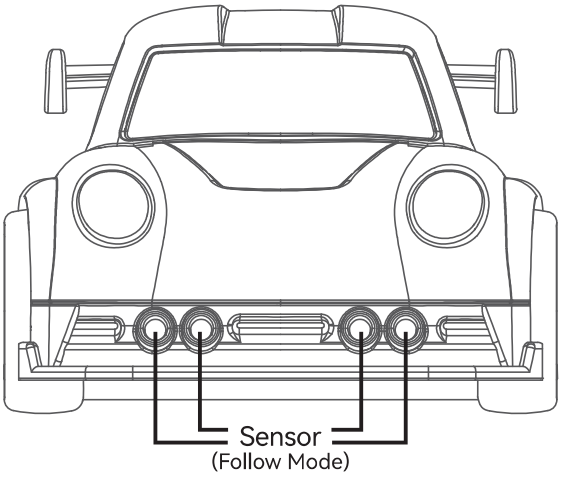
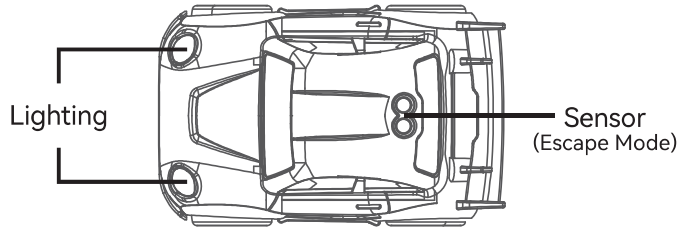
Induction Remote Control Car
User Manual

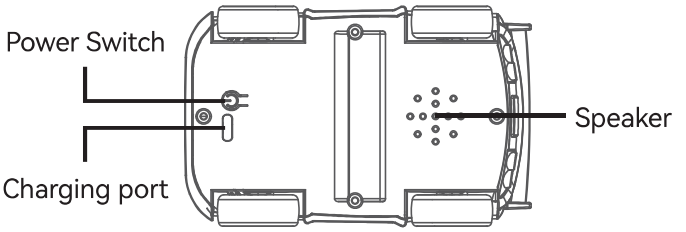


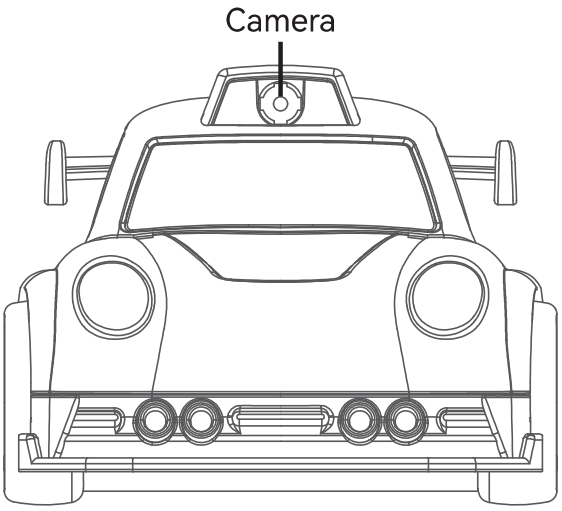
* Please read the user manual carefully before use and keep it in a safe place for future reference.

Remote Control Car Introduction (Requires Purchase of Camera-Equipped Version)





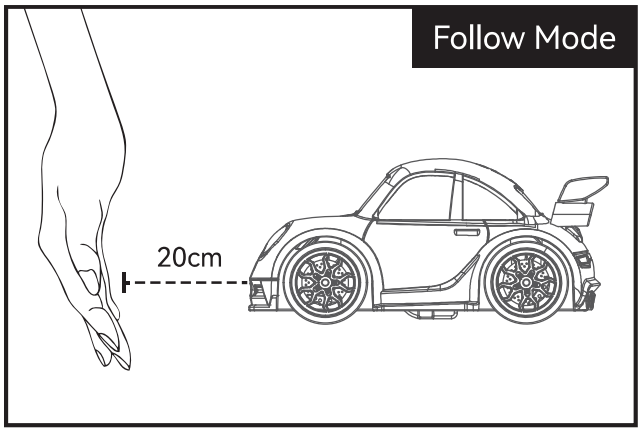


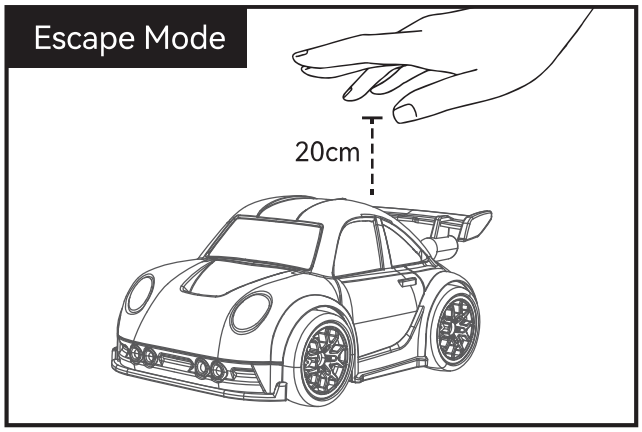


⚠ Photography Edition Notes

For camera functionality, please refer to the separate app manual and download the software.

Remote Control Car Sensor Function Overview





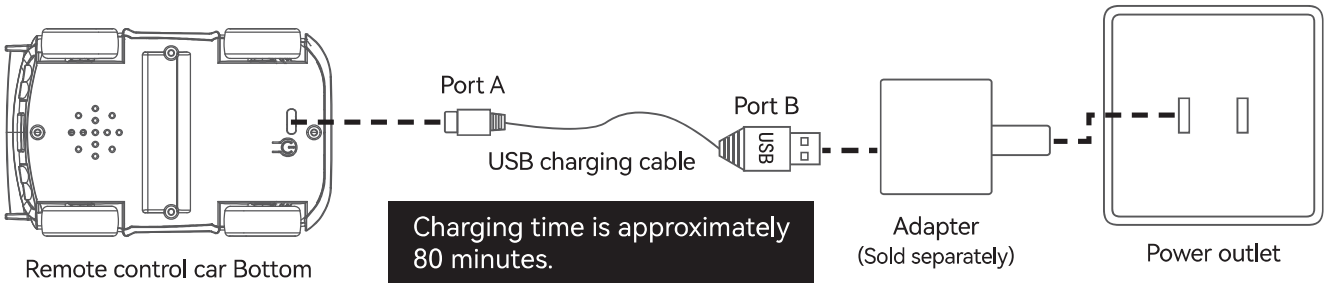
Follow Mode:

In addition to standard remote control functions, the remote control car features an interactive follow mode: when a hand approaches within approximately 20 cm of the front sensor, the car will follow the hand by moving forward or backward.

Escape Mode:

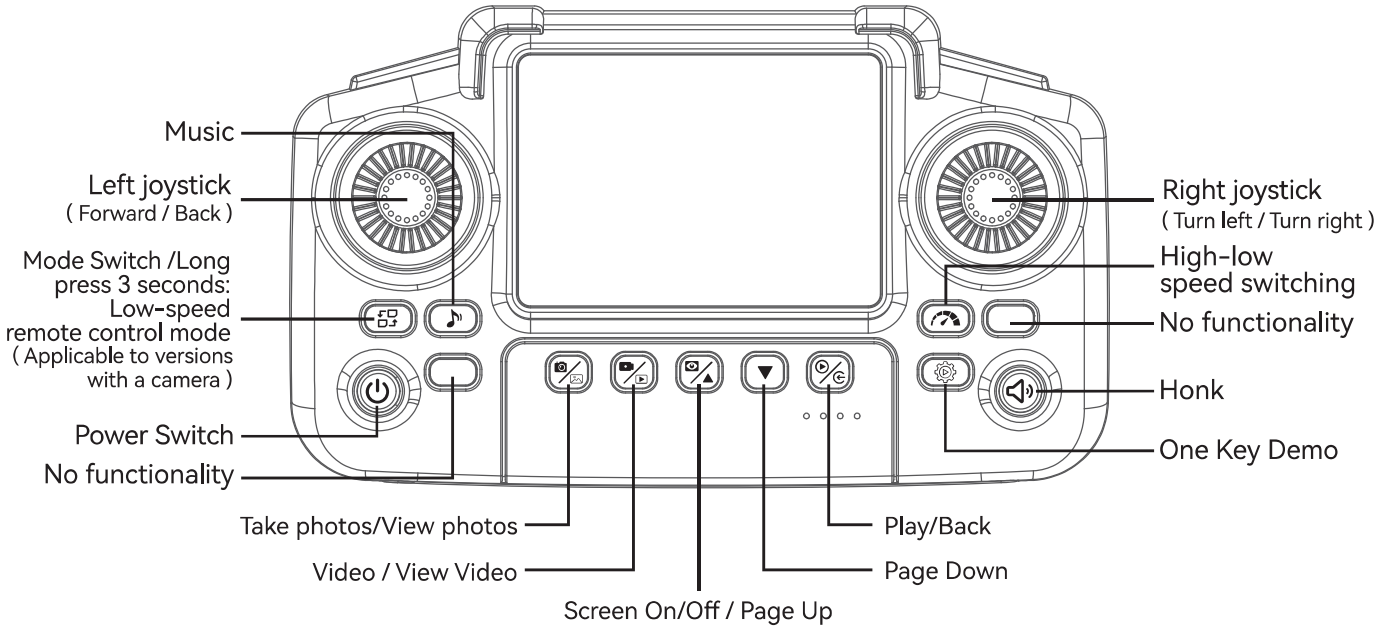
In addition to standard remote control functions, the remote control car features an interactive escape mode: when a hand approaches within approximately 20 cm above the rear sensor, the car will drive forward to get away.

Remote Control Car Charging Guide

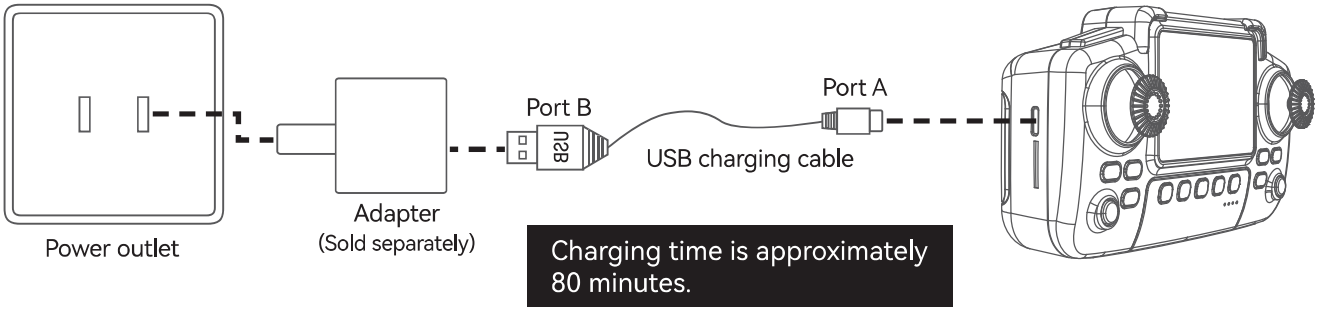


Note: Once the battery is fully charged, immediately disconnect it from the USB charging cable.
Front light on: Charging in progress; Front light off: Fully charged.

Remote Control Function Guide



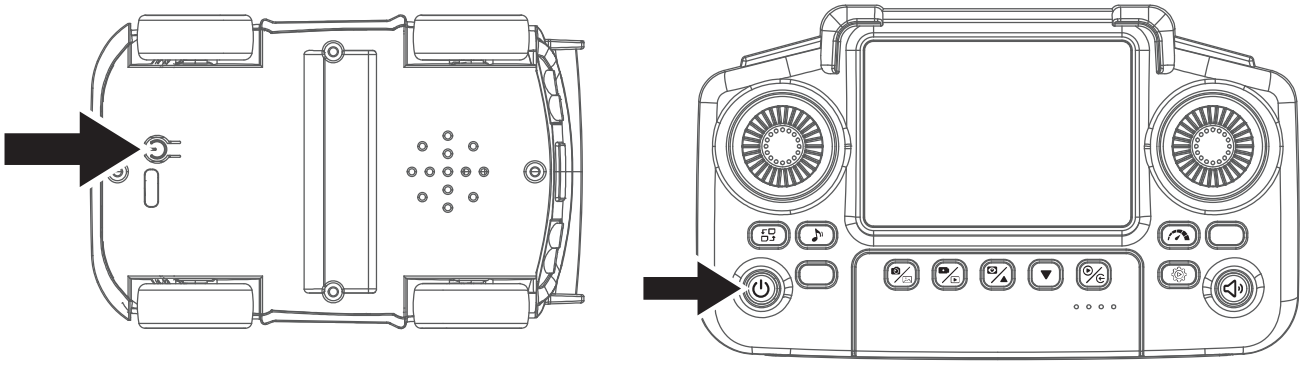
Remote Control Battery Charging



Insert the charging cable into the remote control's charging port, then connect the USB charging cable to a computer's USB port or a USB adapter. The indicator light will illuminate red while charging and will turn off when fully charged.

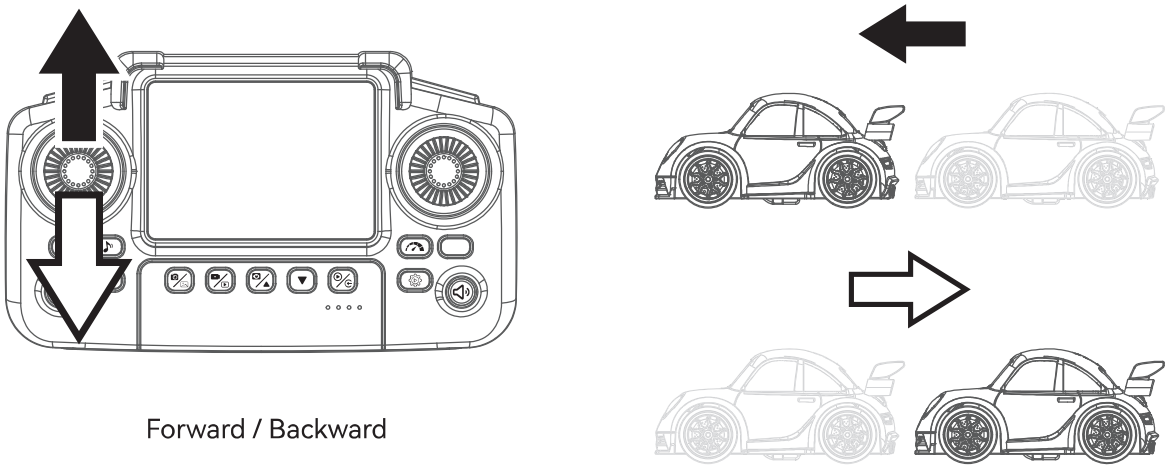
When the remote control is low on battery, it will emit a "beep" alarm sound and the red indicator light on the remote control will flash. At this time, please stop operating the remote control as soon as possible and charge it.

Frequency matching

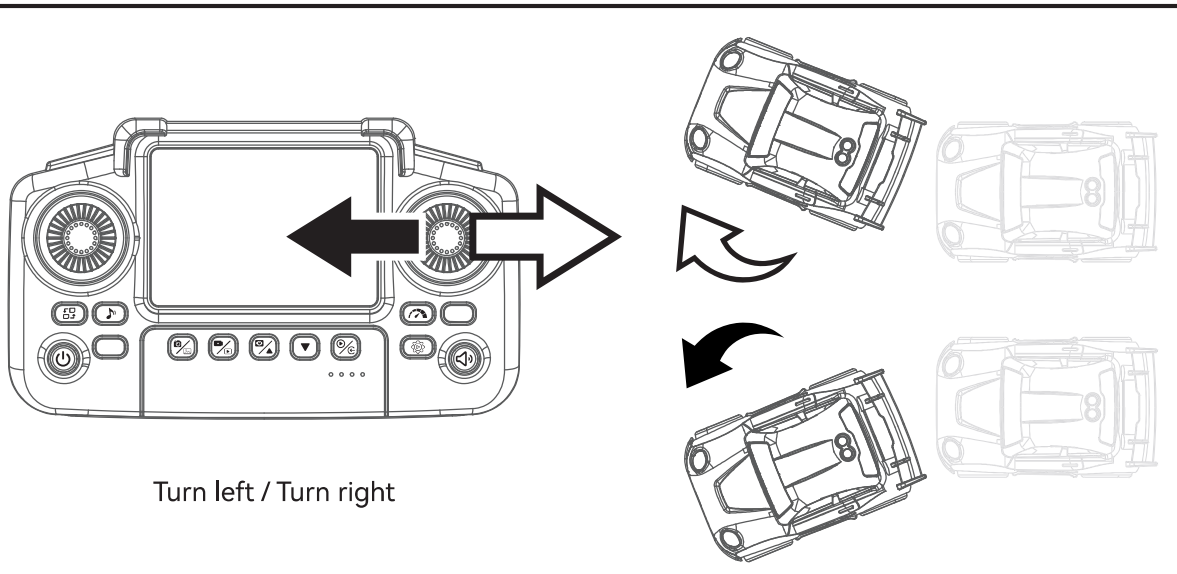


First, press the power switch on the remote control vehicle, then press the power switch on the remote control. The remote control and the vehicle will automatically pair.

Control Method



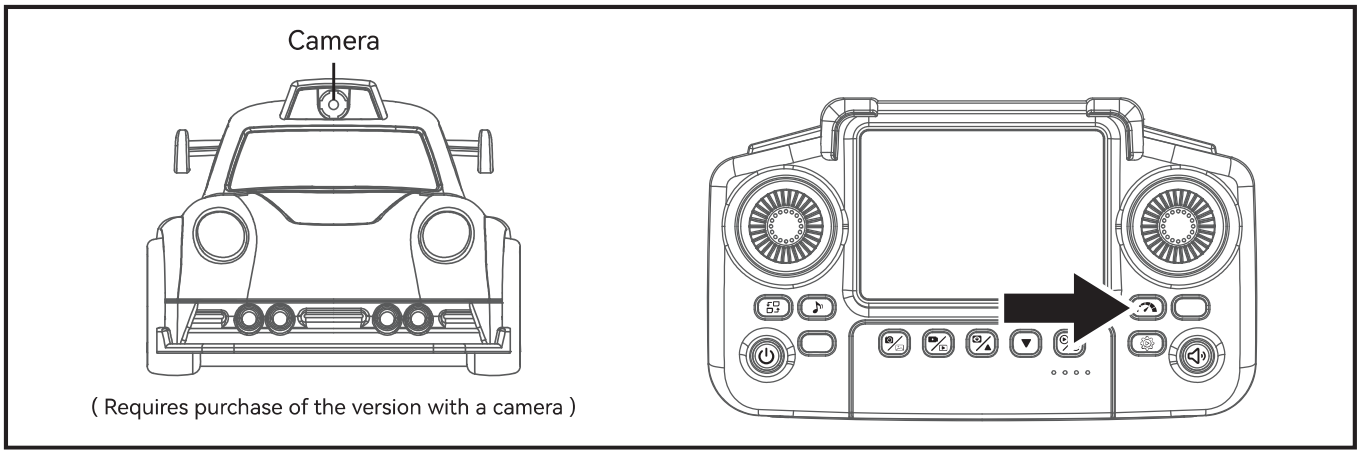
Forward / Backward



Turn left / Turn right

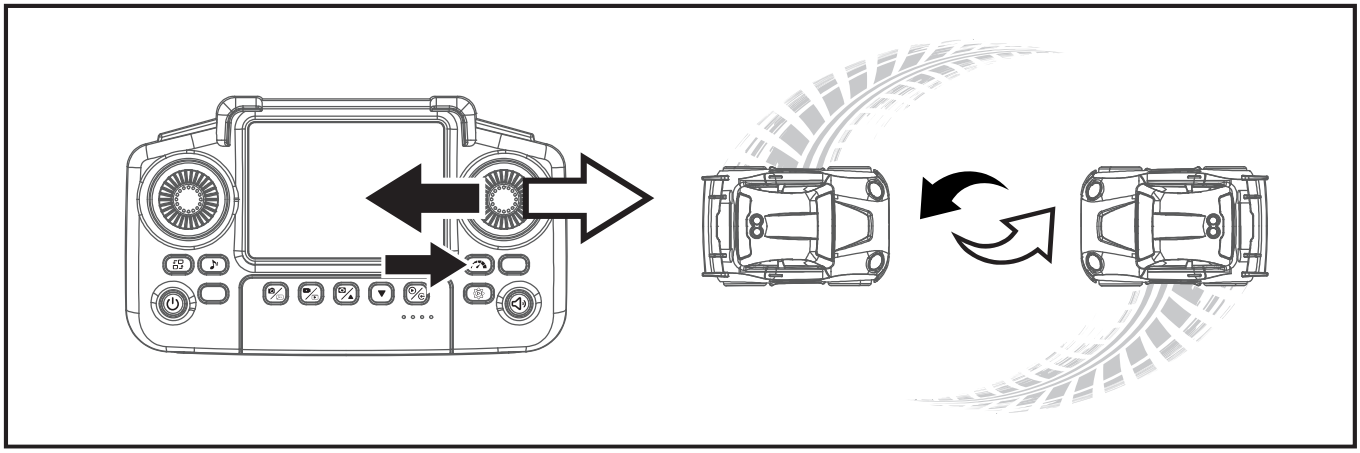
Mode Switching (Four Modes)

1. Remote Low-Speed Mode (For camera-equipped versions):



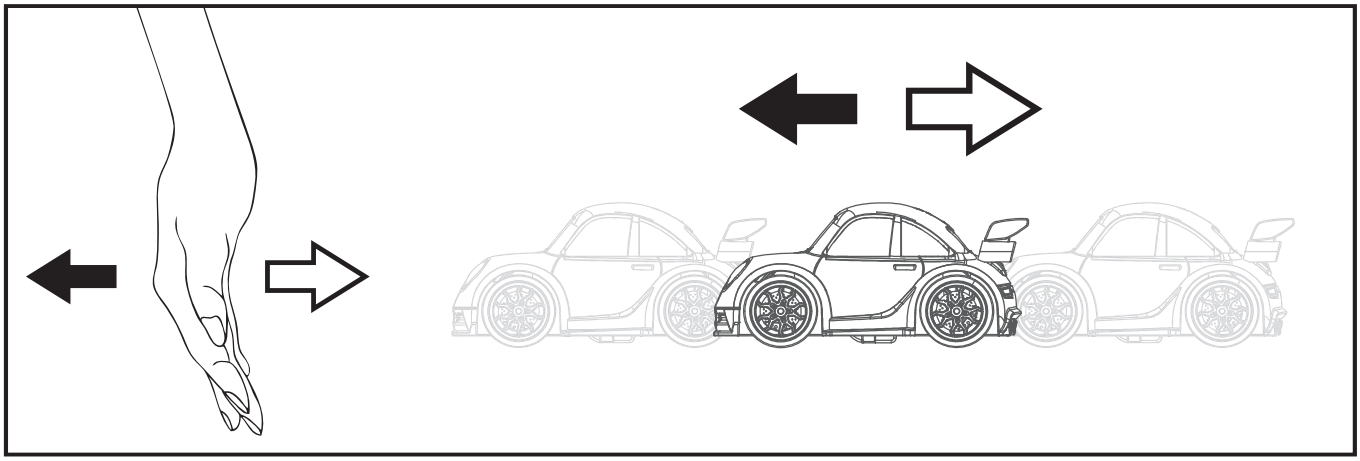
For the version of the car with a camera, you need to view it from a first-person perspective on the remote control screen. It is recommended to switch to low-speed mode. You can switch to this mode by briefly pressing the button indicated by the arrow.

2. Remote Control High-Speed Drift Mode:



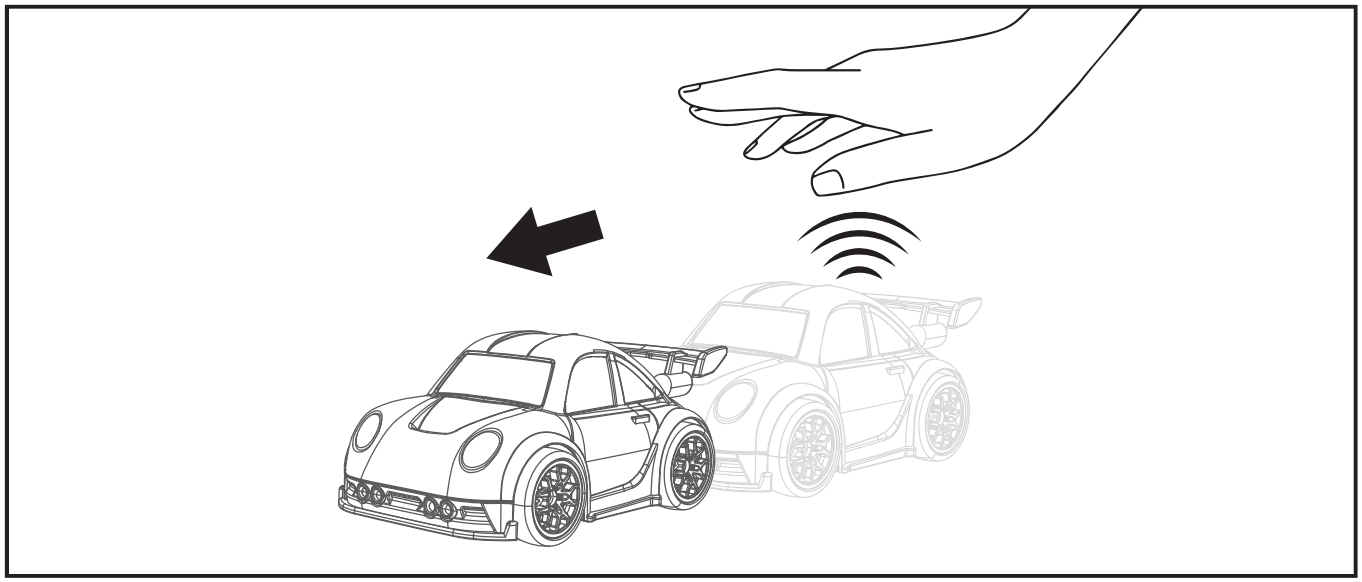
Press the button indicated by the arrow again briefly to switch to high-speed mode. Switch the remote control car to high-speed drift mode and use the joystick on the remote to create drift effects.

3. Follow Mode:



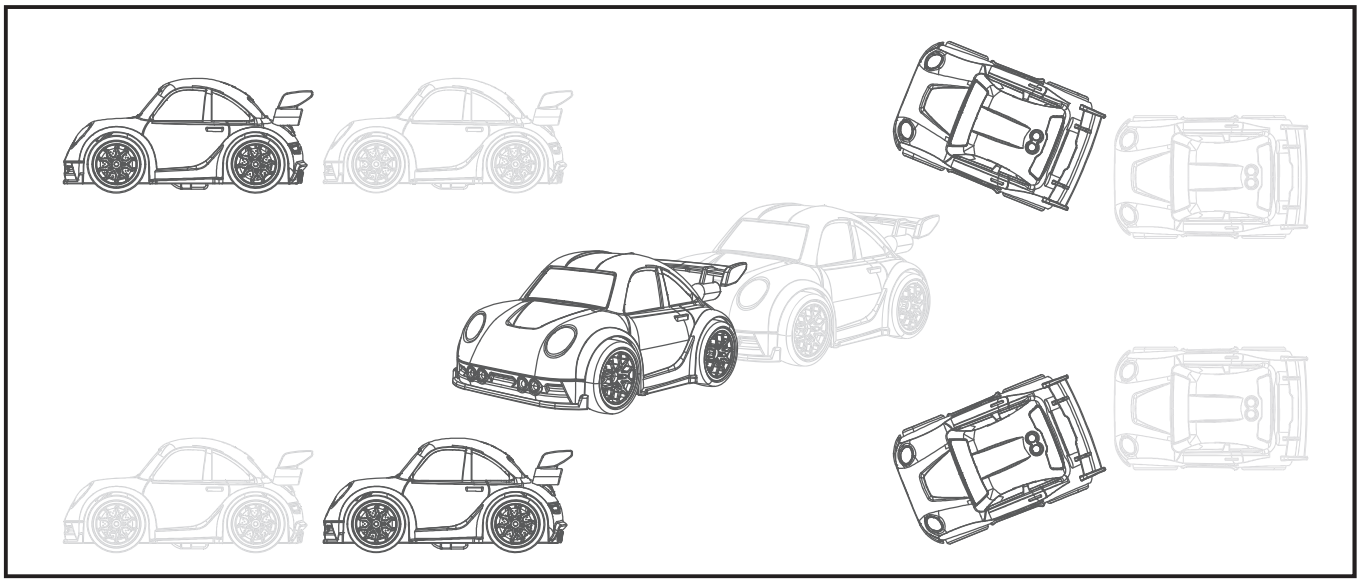
When your hand approaches within approximately 20 cm of the front sensor on the remote control car, the car will move forward or backward in response to your hand's movement.

4. Escape Mode:



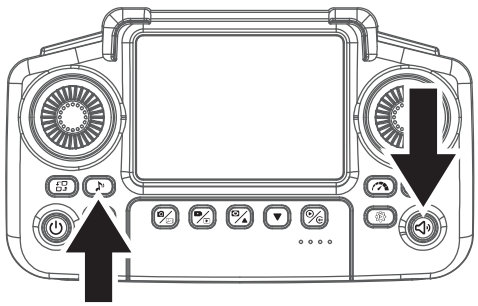
When your hand approaches within about 20 centimeters above the rear sensor of the remote control car, the car will drive forward to get away.

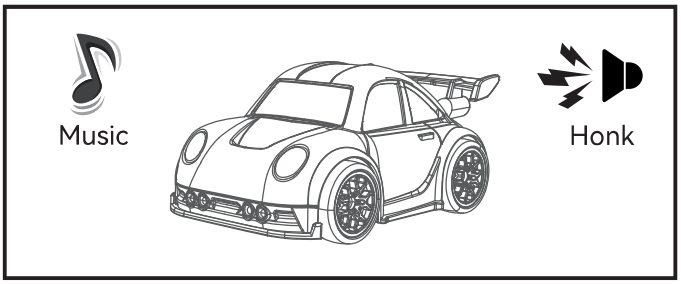
One key Demo



After pressing the one-touch demo button, the remote control car will start moving on its own to demonstrate its functions.

Honk / Music





A short press of the music button plays music for the remote-controlled car; a short press of the horn button sounds the horn for the remote-controlled car.