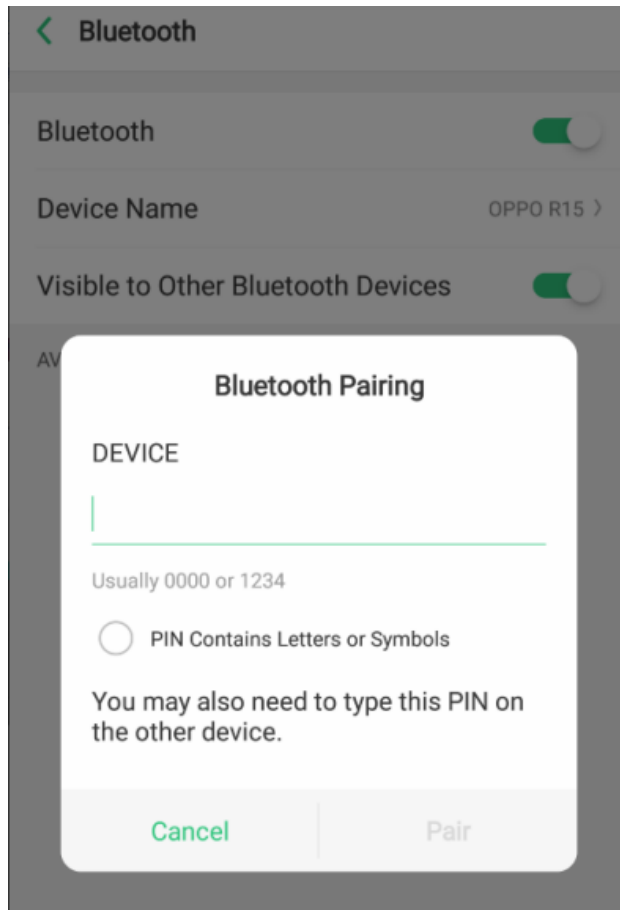


Bluetooth remote control operation:

1. Turn on the balance car to ensure that the HC-06 Bluetooth module is powered normally (the Bluetooth module indicator is flashing)
2. Mobile phone setting. Find HC-06 Bluetooth device(98:xx:xx:xx), click to enter the password 0000 or 1234 (currently only supports Android phones)



3. Open the mobile app to enter the APP interface, select the "Bluetooth scan", select the HC-06 Bluetooth module just connected with physical address (98:xx:xx:xx). Click the "connect" and wait for connection successful (At this time, the indicator of the Bluetooth module is always on), then you can start the control.



4. In the APP operation interface, there are buttons for forward, backward, left turn, right turn, etc., and various functions are finished by the remote control of the mobile phone. You can also switch between gravity mode and joystick mode to control the car. Click the "PID" option on the right to view the current PID parameters of the car. Click the "Wave" option on the right to view the current acceleration, gyroscope and voltage parameters of the car.
5. Click "Gravity" mode, and the car will enter the gravity control state.
6. Click "Rocker" mode, and the car will enter the rocker control state.
7. Click "PID" option on the right side of the APP interface to view the parameters of the current car PID.
8. Click "Wave" option on the right side of the APP interface and open the display option in the lower right corner. Check the corresponding option to view the current acceleration, gyroscope and voltage parameters of the car.
9. If you need to disconnect Bluetooth, click "disconnect" in the upper right corner of the APP interface.(after disconnecting, the Bluetooth module indicator light on the car will be flashing, and the mobile APP cannot control the car remotely.)