

(        )

**0.5**

•

```
ros2 launch originbot_bringup originbot.launch.py
```

• ( use\_camera:=true use\_lidar:=true imu use\_imu:=true)

```
ros2 launch originbot_bringup originbot.launch.py use_camera:=true use_lidar:=true use_imu:=true
```

```
ros2 run originbot_linefollower follower
```

SSH

```
ros2 run teleop_twist_keyboard teleop_twist_keyboard
```

halt

odom

```
ros2 run originbot_demo echo_odom
```

originbot\_demo/echo\_odom.py

```
ros2 run originbot_demo echo_status
```

originbot\_demo/echo\_status.py

3s

```
ros2 run originbot_demo control_buzzer  
: originbot_demo/control_buzzer.py
```

## **LED**

LED 3s

```
ros2 run originbot_demo control_led  
originbot_demo/control_led.py
```

```
ros2 run originbot_demo draw_circle  
originbot_demo/draw_circle.py
```