

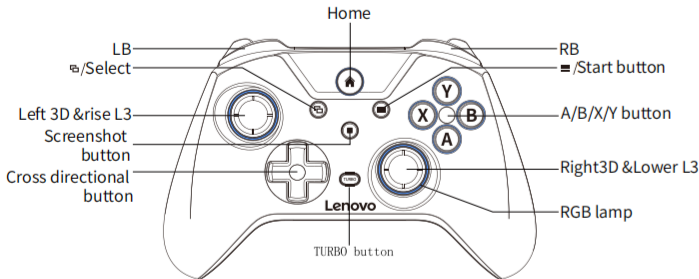
Lenovo

Lenovo S02 wireless Bluetooth controller

(PC/Switch/iOS/Android)

instruction manual

Button diagram

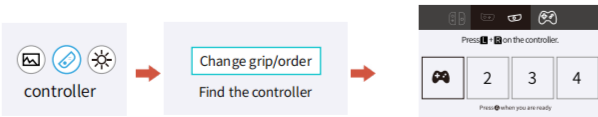


Product features

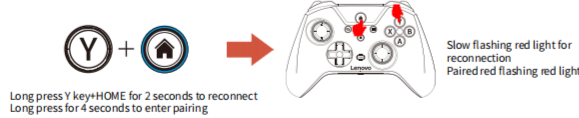
1. The controller supports wired connection mode, Bluetooth connection mode, and 2.4G connection mode according to different platforms
2. The Bluetooth controller supports Android, Windows, IOS, and Switch hosts
3. The 2.4G controller supports Switch Windows systems and Android systems
4. The controller supports SWITCH, Android, Windows (XINPUT (PC360)), DINPUT functions with wired support, and automatic recognition of wired connections on various platforms

Connection method with Switch

① Switch



② Controller



③ Connection completed



Standard Android mode (D-inpout mode)

① Controller



② Mobile



Software upgrade

① Game Controller



② Mobile

After successful connection, enter the app for software upgrade

IOS/Android device (X-input mode)

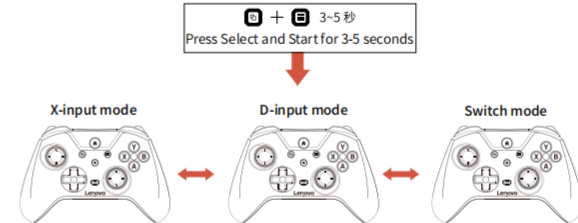
① Controller



② Mobile



Switching between PC wired connection Xinput mode and Dinput mode (same operation for 2.4G mode)



PC, Android wired connection defaults to X-input mode Device name: Xbox360 Controller for Windows
Android wired connection D-input mode device name: Lenovo S02 Gamepad
PC, Switch Connection Mode Device Name: Pro Controller

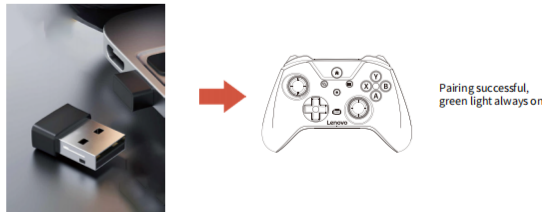
2.4G mode

① Controller



② Mobile

Simply plug the 2.4G receiver into the computer, and after successful pairing, the green will remain on.



Button exchange function

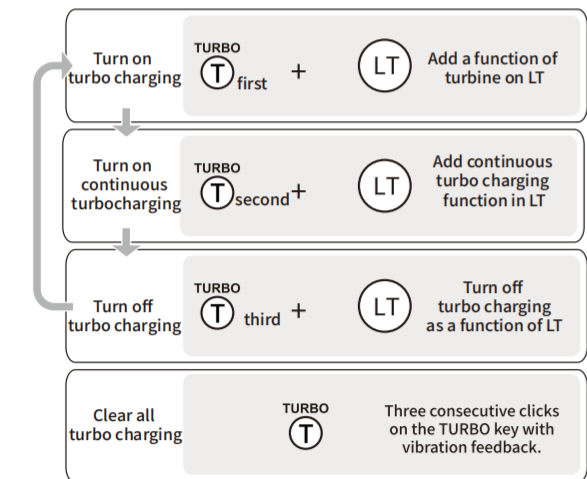
Press and hold X+Y+HOME for 2 seconds to achieve A to B, X to Y, and memory function. After successful setting, the handle vibrates for 0.5 seconds

Special turbine device

Pressing TURBO multiple times on the same button will produce different effects. (Details can be found in the following figure, represented by LT)

A/B/X/Y/LT/LB/RT/RB keys

Setting method



TRUBO speed adjustment

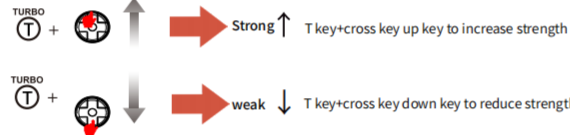
Note:
This controller has 3 speeds, 5 times/second, 10 times/second, and 20 times/second; Default is 10 times/second, no indicator light is required

1. Press the T+cross key to increase the transmission frequency from 5 times/second/10 times/second to 20 times/second
2. Press the T+cross key to lower the transmission frequency from 20 times/second/10 times/second to 5 times/second



Motor vibration intensity adjustment (Switch only)

Vibration intensity: None/Medium (initial)/Strong



Joystick calibration

Joystick calibration: Long press the window button +home button for 3 seconds to enter the calibration indicator light white slow flash, joystick full 3 times or more, press the trigger 3 times, finally press the window button +home button (just press it), the indicator light flash 3 times quickly to complete the calibration handle. If calibration fails, exit the calibration mode directly

Lighting effect settings

Short press the TURBO key and window key to cycle through 8 different lights and turn them off

Battery status display

When the controller is low in battery: flash 5 times per second and cycle every 30 seconds
When the controller is fully charged: all lights turn off after the controller is fully charged
When charging the controller: turn off the charging HOME light and the white light will flash slowly.
If the charging is not turned off, the light color will flash slowly according to the current state.
Charging in the connected state will prioritize displaying the charging light effect

Product specifications

1. Size: L160 * W104 * H65mm
2. Weight: 195g
3. Input voltage/current: DC5V/500mA
4. Working voltage/current: DC3.7V/80mA
5. Maximum working current: 200mA
6. Continuous use time: 8 hours
7. Charging time: about 3 hours
8. Battery capacity: 600mAh
9. Bluetooth radio wave range=8m
10. Standby time: 30 days

warning

1. Do not place the controller in direct sunlight
2. Do not place the controller in water
3. Do not place heavy objects on the controller
4. Avoid liquids or small particles
5. Do not twist or pull the control lever

Packaging content

