MULTI-ELITE CONTROLLER

(N-S/IOS/Android/PC)

Instruction Manual (NS60)

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Button Llustration

Connection Method

I. Connect to N-S Console

Note: 1. Please turn off airplane mode.

2. Do not touch the stick while connected.

① In the initial menu of N-S/Lite/OLED Console, click on "Controllers"option- then click on "Change Grip/Order" option and enter the Controller Pairing Mode.

② Press and hold the SYNC button (or HOME button) for 5 seconds to enter the pairing state, the horse race lamp runs from slow to fast.

③ After the connection is successful, the LED1 is constantly on.

After successful connection, the controller will not go to auto sleep. If you need the controller turn off, just press the SYNC button.

Note:
if the controller is difficult to pair the Console, there are maybe the reasons as below:
1. The controller is out of power: Please fully charge the controller and try it again.
2. There are too many Blue-tooth devices connected to the Console: Please manually clear the connected devices. **(Steps: System Setting - Controllers and Sensors - Disconnect Controllers).**

3. Please use the attached USB-C cable to pair for the first connection.
4. Please reset the controller.

For N-S Console -Wired Mode

1. Before starting the wired connection, please make sure that the "Pro controller wired connection" option is turned on in the system settings of the N-S Console.
2. When the controller is connected to the official dock of the N-S with the Console sit in through the USB-C cable, it can be used as a wired controller.
3. Unplug the USB-C cable, the controller turns into the wireless(Blue-tooth) mode, and automatically reconnects to the Console.
4.If our controller turns off after unplugging the cable, please press the HOME button for a few seconds.

Wake Up The N-S Console

Press the HOME button can wake up and re-connect the Console after the first connection with the controller.

Note:
The WAKE UP function can only take effect when the controller is going to connect the N-S Console that the last time it was connected to. If it is not the N-S Console that it was connected to last time, please refer to the step "Connect to N-S Console".

II. Connect to IOS/Android/PC

Special prompt:
The screenshot, turbo, back button, vibration adjustment, motion control, etc functions will be unavailable when the controller is connect to IOS/Android/PC.

1. Connect to IOS via Blue-tooth

① Press and hold the X button and HOME button at the same time for 5 seconds, the LED 1 and LED 4 of the controller flash.

② On the Blue-tooth interface of the phone, find and connect "Xbox Wireless Controller".

Note:
It supports MFI mode games on the IOS devices which is required IOS 13.0 above system version.

2. Connect to Android via Blue-tooth

① Press and hold the A button and HOME button at the same time for 5 seconds, the LED 1 and LED 4 of the controller flash.

② On the Blue-tooth interface of the phone, find and connect "Gamepad".

Note:
It supports HID mode games on the Android devices.

Re-Connect
[For N-S/Lite/OLED Console,IOS, Android] pressing the HOME button after the first connection, but please note the re-connect only works when the last connected device is the same as this time.

3. Connect to PC via USB-C Cable
Connect the controller directly to the Windows PC via the USB-C cable included in the package.

Note:
It supports X-input mode games and gaming platform like Steam, etc on Windows PC devices which is required Win 7 above system version.

Interchange X-input And D-input During Wired Connection To PC
X-input mode and D-input mode interconversion (Default X-input)

Use Method of Wired Earphone

The wired earphone can only be used when the controller is connected to official dock of the N-S Console through wired connection.

Light Effect Adjustment

1.The LED light has a dynamically breathing feature and has 10 kinds of light effect modes: 8 kinds of fixed color mode(Red, Blue, Green, Yellow, Cyan, Orange, Purple, White), dazzling color mode, fixed color loop mode.

2.Press "Set" button to change another light effect. Press and hold "Set" button for 3 seconds to close light effect.

Turbo Setting

1. The Buttons Support Turbo: D-pad(Up, Down, Left, Right) / A / B / X / Y / LT / LB / RT / RB buttons.

2. Turbo Speeds: The first level is 6 shots/s; the second level is 10 shots/s; the third level is 20 shots/s.

3. The Method of Adjusting Turbo Speeds: Press "TURBO" button, push up the right joystick will add one level. Press "TURBO" button, push down the right joystick will downshift one level.

4. Turbo Mapping Setting: Press "TURBO" button and the button that you need map turbo function at the same time, the mapping button will be set to manual turbo, repeat the operation once, the mapping button will be set to auto turbo, repeat the operation once more, the mapping button will cancel turbo function.

Turbo Setting Method (Take LT button for example)

Vibration Intensity Adjustment

1. **4 Levels strength: 0%-30%-75%-100%, Default 75%.**

2. Adjust Method: Press "TURBO" button, push up the left joystick will add one level. Press "TURBO" button, push down the left joystick will downshift one level.

Customize Back Button Setting

1. The Buttons that Support Mapping to Back Button (N1/N2 Button):
A / B / X / Y / LT / LB / RT / RB buttons / Left Joystick and Right Joystick (The 8 directions of the joysticks) / D-pad(Up, Down, Left, Right)

2. One back button can edit and map up to 21 functions button and record the time interval, the longest time interval is no more than 60 seconds.

3. The back button mapping has a memory function and will not be cleared when the controller is turned off.

4. The mapping function on the back button can not be interrupted. If multiple key functions are mapped to N1 button and N2 button, press any other buttons will not interrupt N1 or N2 button when they release the mapped function, but will synchronize functions with N1 or N2 button.

5. The back button is defaulted to have no function and needed to be set by user.

Mapping Setting (Take N1 button for example)

Steps 1: Press and hold TURBO button, then press N1 button once, the controller will vibrate once, 4 LED lights will light up.

Steps 2: Choose and press the button you need to map and notice the time interval.

Steps 3: Press N1 button again, the controller vibrates once, the LED1 is constantly on, in this case the N1 button has been mapped completely.

Clear the Back Button Mapping: On the 3 steps above, just operate steps 1 and steps 3, and do not map any keys to the N1 button, then the mapping function on the N1 button can be cleared.

Auto Turbo on Back Button Setting
After mapping any function to the N1 button, Press and hold N1 button,then press TURBO button once, then Auto Turbo function will be set to the N1 button, repeat the operation once, the Auto Turbo function will be closed.

Six-Axis Somatosensory Mapping

The TURBO + R3 key enables and disables six-axis somosensory mapping.

The motion sensing function is set to "smooth" prompt:
The motion function is realized by simulating the right stick joystick, and the smoothness of operation is related to the sensitivity of the right stick,so in the application Keylinker, the right rod responsecurve is set to the right side for smoother operation.

If APEX is used in a game where the response curve of viewpoint operation(right stick) can be adjusted, then, after setting it in the application,The game side is also set,(APEX as an example) enter the game Settings, and operate according to the detailed view point at the bottom of the controller page.Enable Custom viewpoint Settings on the next page and set the response curve to 30 for precise manipulation.

Setting Up Using The APP

Scan the QR code to download KeyLinker app.You can also search the keyword"KeyLinker" on the AppStore, Google Play, Or other AppStore.

Trouble Shooting

I. Six-axis gyro calibration
Please put the controller on the horizontal tabletop.

1.Turn off the controller, press these B, + , HOME 3 buttons at the same time for 3-5 seconds, the LED 1/4 and LED 2/3 double flash in turns, then press + button.

2. Another approach:You can also try to calibrate through N-S Console: Open "System Settings - Controllers and Sensors - Calibrate Motion Controls - Calibrate Controllers" by turns, hold "-" button or "+" button.

II. Stick calibration
1.Turn the controller off and reconnect it to the N-S or other console,don't touch sticks during the connection.
2.Calibrate through N-S Console: Open "System Settings - Controllers and Sensors - Calibrate Control sticks", Select the problematic stick,and then follow the system prompts for calibration.
3.If the stick is stuck, press down the stick vertically from the top of the stick.

III. Resolving disconnected or delayed connections
1.Make sure that there are not too much Blue-tooth signals in the surroundings.
2.Fully charge the controller.
3.Please manually clear the devices connected to the N-S console,then reconnect the controller to the N-S console.

You can change button position, adjust light mode, etc on the APP. After set done, please click the "APP" button on the lower right corner to save. If need to restore the controller, open the Menu on the upper right corner and select "Factory reset".

Charging Tips

1. When the controller is turned on: the LED indicator will flash rapidly when the battery is in low power status; the LED indicator will flash in low speed when the battery is charging; the LED indicator will stop flashing when the battery is fully charged.
2. When the controller is turned off: the LED indicator will flash in low speed when the battery is charging; the LED indicator will go out when the battery is fully charged.

Low Voltage Alarm: If the lithum battery voltage is lower than 3.45V±0.1V, the current channel indicator blinks quickly to indicate low voltage. The lithium-ion battery automatically sleeps when the voltage is lower than 3.33V±0.1V.

Factory Data Reset

Use the needles or similar objects to press the reset button on the back face of the controller to close the controller to complete the reset (Make sure the controller is turned on when pressing the reset button in the hole)

Product Specifications:

1. Size: L160*W104*H69mm
2. Weight: 320g
3. Input voltage/current: DC5V / 500mA
4. Working voltage/current: DC3.7V / 80mA
5. Maximum operating current: 200mA
6. Continuous use time: 8 hours
7. Charging time: about 3 hours
8. Bluetooth wave range:-68m
9. Battery capacity: 1200mah

Warning

1. Do not place the controller under direct sunlight
2. Do not place the controller in water
3. Do not put heavy stuff on the controller
4. Avoid liquid or small particles
5. Do not twist or pull the joysticks

Package Content

SERVICE SUPPORT

If you encounter difficulties or product defects in the process of using the product, please contact our after-sales service through the purchase platform. We will take analyzing once receive your feedback, and assist you to solve the problem or provide replacement of the product. We also welcome your valuable suggestions to help us continuously optimize this product. We wish you a pleasant life.