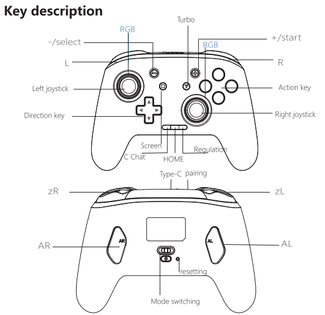
EN

# Multifunctional Wireless Controller User Manual

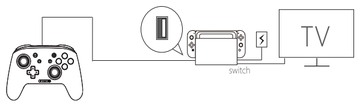
1. The product supports Switch/Switch2 Android/Apple/Windows 7/8/10, etc.;
2. Support Bluetooth, wired,
3. Support motion sensing game (Switch), support vibration;
4. Support the HOME button to wake up Switch /Switch oled/Switch 2;
5. Support dedicated mode connection key, one key back to connect multiple corresponding devices;
6. Add a C button for one-key activation of chat mode on the Switch 2 ;
7. Add buttons for light adjustment, vibration, and rapid-fire speed settings.

## Key description




## *Connect Switch2/Switch/Lite/Oled(The mode switch is "SW")

### Method 1: Via wired connection




1. When the Controller is off, use the data cable in the accessory to connect the Controller to the Switch base;
2. Switch game can be operated through wired mode;
3. After the cable connection is successful, you can unplug the data cable, and the Controller will enter the automatic Bluetooth matching state;

**Note:**

Before connecting the Switch host in wired mode, enable the Switch Wired connection function of Switch;

**How to open:**

Setup - The wired connection between the Controller and the sensor -PRO handle: Select Enable.You can use or connect the Switch host in wired mode;

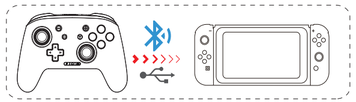
**Connect and wake up:**

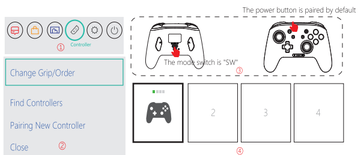
When the Controller of the Switch host has been connected and needs to be used again, just press one Press the "HOME" key to power on the Switch host(The Switch 2 console wake-up requires a wired connection for the first use.), and the switch host automatically connects back to the Switch host and wakes up the connection The Switch host;

* If the Controller has been connected to another device, you need to repeat Method 1/2 for re-pairing connection



## Method 2: Connect via Bluetooth






1. Go to the home page of Switch host and click the Controller icon at the bottom to enter the controller pairing interface (Figure 1);
2. Click "Change grip/order" again to enter the pairing interface (Figure 2);
3. First, switch the mode switch to "SW", Hold down the Power button on the upper end of the Controller for 2 seconds to power on the Controller,
   Enter the power matching state, and all lights flash quickly (Figure 3);
4. After the Controller is successfully paired, press the "HOME" key to return to the home page for normal use (Figure 4);

* Enter the pairing state, and the 4 lights will flash in a white cycle. After the pairing is successful,RGB enters the 7 color cycle state



## *Connect to Windows 7/8/10...

### Method 1: Connect via Bluetooth

**The mode switch is "⌔ "**

X-input: Press Hold to put "pairing " into pairing mode, RGB blue Ring flashing, after successful matching, RGB 7 color light cycle flashing

Bluetooth ID: Xbox Wireless controller

Open the Bluetooth pairing interface, search for the corresponding Bluetooth name, click the unpaired device, and match the mode after successful pairing Type RGB light is on;

Ps: Some games need to use other modes to match the game, if not, please switch the matching mode and try again;

### Method 2: Via wired connection

Connect the computer through the data cable in the accessory. When the Controller is not fully charged, the indicator flashes and charges Constant after full charge, after connecting the computer, RGB defaults to blue, RGB lights start a 7-color cycle,



## * Connect to Android devices

### Method 1: Connect via Bluetooth

**The mode switch is " ⌔ "**

Mode 1: Long press the "K.L" key, the RGB light flashes green quickly, turn on the device and select Bluetooth Name: "Gamepad_Touch" for pairing, link successfully RGB into 7 color cycle flashing, Google App Store Search for the Keylinker app to install and configure key mapping

Mode 2: If the game controller cannot run certain games on your Android device (such as COD, Apex, Legends), use the "B+HOME" key to connect it;

a) Press and hold the "B+HOME" key until the controller is powered on and the RGB light blinks blue.
b) Turn on your Android device Bluetooth and find the "Gamepad" connection.
c) If the connection is successful, the LED light will be bright blue.

Mode switching requires removing all paired Bluetooth information from your Android device before starting
(Set it to unpair)

* "Mode One" is the direct play mode, the specific functions and operation instructions can be queried in the relevant video website "keylinker" Key words and other related online tutorials



## * Connect to Apple devices

### Method 1: Connect via Bluetooth

Pairing mode: Long press the "⌔" key, RGB light flashes blue quickly, turn on the device and select Bluetooth Name: "Xbox Wireless Controller" for pairing, link success RGB into 7 color cycle flashing

* In this mode, you can only play the game with the handle operation permission opened by the Apple mode game party, and other games are not compatible with non-production Quality issues, please check whether the game supports handle operation before use



## Handle high level function

**1: Action mode (macro definition key)**

Back key AL/AR can support the macro editor store 30 seconds operation action, including (Left rocker,Right rocker, SL, SR, L, R, ZL, ZR, up, down, left, right, A, B, X, Y,+/-) and other keys, and support multiple keys at the same time operation;

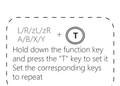
**Setting method:**

Long press the "Settings" key, and the RGB light of the current mode will start to flash.
Enter the programming state and then start from pressing the first key
Record and store the operation trajectory within 30 seconds at the beginning, and resume when the recording is completed
Press the AL/AR key to save, edit and set.

Note: When recording more than 30 seconds, the recording will be cut off at 30 seconds (more than 25 keystrokes will also stop recording), only Some contents are not exceeded.



**3: Turbo**




Hold down the function key and press the "T" key to set it Set the corresponding keys to repeat

**Automatic continuous sending:** Repeat the operation of continuous sending to enter the automatic continuous sending function of the corresponding key

**To turn off:** Repeat the operation of continuous sending for the third time to turn off the continuous sending function of the corresponding key

**4: Adjust the Turbo continuous transmission frequency**

Press the "Regulation" and "right button" to add the direction Continuous frequency

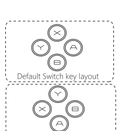
Press the "Regulation" and the direction "left key" to reduce Continuous frequency

Turbo continuous transmission frequency is divided into low, medium, and high 3 File (5 times/SEC, 10 times/SEC, 15 times/SEC),The default is mid-range

**5: A/B,X/Y Key switch**

First hold down "Settings", then press "SR" key to change the exchange A and B,Function of X and Y, switch usage habits, repeat operation can do repeated switching

Right stick down



Default Switch key layout

Switch the XBOX button layout



**6: Vibration and vibration regulation**

Press "Regulation" and direction "Up key"Strengthen the motor vibration frequency

Press "Regulation" and direction "Down key"Reduce motor vibration frequency

Four-speed vibration(0/30%/70%/100%)
Default intensity 70%

When the vibration intensity is modulated "0", it is to turn off the vibration function
Adjust the vibration intensity to turn on the vibration function

**7: lighting use**

"SW" mode: The signal light pairing is red, and the rocker light matching is 7-color breathing cycle
" ⌔ " mode: The signal light pairing is white, and the rocker light matching is 7-color breathing cycle
" 🎮 " mode: The signal light pairing is blue, and the rocker light matching is 7-color breathing cycle

**Lighting regulation**

1.Press and hold "Auxiliary Adjustment" and "+/-" to cycle through light modes while switching to monochrome lighting.
2.Double-tap "Auxiliary Adjustment" to toggle between "Constant On" and "Breathing" modes.
3.Press "Auxiliary Adjustment" + "Settings" simultaneously to activate RGB mode.
4.To turn off lights: Press and hold "Auxiliary Adjustment" + "C" for over 5 seconds.



## Connect back, sleep, shutdown, low power, charging, body sensing, etc

### 1: Automatic callback

The Controlelr can save the pairing of three corresponding devices. If the matched device needs to be connected back, press the pairing button connected to the corresponding device.
When the connection starts, the channel light blinks slowly according to the color mode, and the device starts to be connected back. When the connection is successful, the RGB light flashes in a seven-color cycle.
If you need to connect other devices, press the power button to shut down the operation;

### 2: Hibernate/shut down

The handlebar automatically enters hibernation state after 15 minutes without any operation, and needs to be awakened by short press again
The pairing mode key of the device can wake up the corresponding device for operation.
Press the "power button" to shut down for 2 seconds;

### 3: Charging

When the Controller is charged, the 1-4RGB light flashes slowly according to the power level, and the signal light is always on after it is full;
In wired mode, the current signal light blinks slowly, and the current signal light is steady on when fully charged
* The display power is a rough estimate, the specific is determined according to the degree of operation;

### 4: Low voltage alarm

When the handlebar power is insufficient, the current mode light flashes, indicating that it needs to be charged;
When the power is too low, it will automatically shut down, and can be turned on normally after recharging;
If not used for a long time, it is recommended to charge once every 30 days

### 5: Body sense

The controller has a built-in 6-axis gyroscope chip, which supports the whole game sense, and can be operated by swinging the handle with special sense of body
* Motion sensing requires game support



## ★Product parameter

Product name: Multifunctional wireless controller

Product model: HD-6800

Product size: 152*106*60mm

Battery capacity: 1000mAh

Input voltage/current: DC 5 V/1A

Working current: 20-35mA

Connection mode: Bluetooth/Wired

Interface Type: Type-C

Charging/Battery life: about 4 hours/about 10 hours

Standby time: 30 days on full charge

## Matters needing attention

1. This product is not suitable for children under 3 years old
2. Please do not place this product in high temperature or high humidity environment
3. Do not attempt to disassemble the product to avoid unnecessary damage to the product
4. This product has built-in battery, do not throw away with household garbage
5. Do not charge this product near fire or other heat sources
6. Non-professional personnel should not disassemble this product, otherwise it will not be able to provide after-sales service

## Packaging and accessories

Game controller *1



Data cable *1

Instruction *1



**Federal Communication Commission Interference Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that towhich the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications notexpressly approved by the party responsible for complianceould void the user's authority to operate this equipment.

**FCC Caution:**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Radiation Exposure Statement:**

The devicehas been evaluated to meet general RF exposure requirement, The device can beused in portable exposure condition without restriction.