

SHAKS S6i/S6b

This is a quick guide for setup SHAKS. For the full user manual, please visit our website (<https://shaksgame.com/en>). If any question, please contact us (<https://shaks.channel.io>)

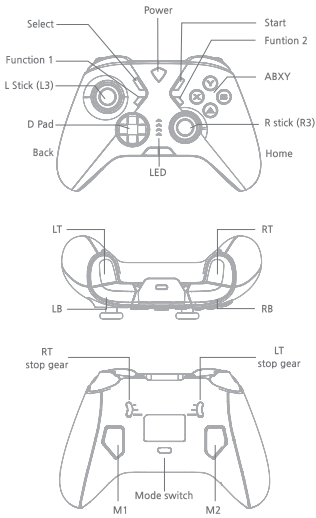
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Overview of LED Signals

Button / Key Layout

LED #1,2 show connection and LED #3,4 show gamepad mode.



SHAKS GameHub App (Only for Android)

- ※ Please search for SHAKS Game Hub in Google Playstore or download and install app from the QR code.
- ※ While you do not need to install app on your mobile phone to use the gamepad, we highly recommend so you can benefit from the following features from the mobile app:
 - Check gamepad keys and buttons
 - Touch mapping (convert touch keys into controller keys)
 - Turbo, sniper, mouse
 - Firmware upgrade
- ※ Note) When upgrading the gamepad firmware, please connect the charging cable.



Playing on Mapping Mode (for Android only)

- 1 Mode setting : Power off, change the mode to () and power it on.
 - 2 Check Mode: Check if all LED signals are off. If not, please repeat step above.
 - 3 Bluetooth Pairing: Press [Select + Start] simultaneously for 3 seconds. On your device select "SHAKS S6i/S6b xxxx mapping". Once paired, gamepad will remember and will reconnect automatically.
 - 4 Now you are ready to play games with mapped keys on your device! Only when you are in the mapping mode you can use touch keys as gamepad controllers that you set up.
- ※ NOTE) If you wish to play on non-mapping mode on the same Android device, please delete "SHAKS S6i/S6b xxxx mapping" and follow "Connecting with an Android Device (Phone, Tablet, or TV Box)" to set up and reconnect the Android device.

How to use mapping mode

- 1 Firstly, from Google Play, download SHAKS GameHub App.
- 2 Go to SHAKS GameHub App and make sure your pad is properly connected in mapping mode.
- 3 Click at the bottom> Mapping Presets > the game you want to play to add it.
- 4 You can download the mapping data and play the game, or you can register without the data and play after creating the mapping data through editing.

Wired connecting with a USB Cable for Windows, Android

- 1 Mode Set Up: When the power is off, press 'Start' button and connect USB cable to your device.
 - 2 Check Mode: Check if all signals are off while button is on.
- ※ Recommended to use Windows 10 or later. If you are using Windows 7, please install "Xbox 360 driver" driver first on your PC that you can find on our website.

Resetting Gamepad Connections

Press and hold the 'Select' and 'Start' buttons on the gamepad for at least 6 seconds to remove all devices connected to the current mode. Then, on each computer or smartphone, please follow the steps below to manually remove and reconnect the devices.

- For Android devices, please repeat the Bluetooth device search two or three times before connecting to the gamepad.
- For Windows computers, please proceed as follows
 1. Do not connect the gamepad the first time it appears in the Bluetooth search bar.
 2. Power off your gamepad. Wait until the gamepad disappears from the list in the search bar.
 3. When it disappears from the list, power on the gamepad.
 4. When it reappears in the list, connect the gamepad.

If the connection is not successful, please delete the gamepad, turn the Bluetooth function off and on, or reboot your smartphone/computer.

How to 3 step Setup

- 1 Select gamepad mode for your device in the table.
- 2 Power off (Press 'Power Button' for more than 3 sec) then, change the "Mode Switch"
- 3 Power on (Press 'Power Button' for more than 3 sec), pair Bluetooth, and enjoy!

Your Device	Gamepad Mode	Bluetooth Name	Mode Switch *
Android, Fire TV, Fire stick		SHAKS S6i xxxx Andorid SHAKS S6b xxxx Andorid	
Windows, Mac,Chrome		SHAKS S6i xxxx Win-Mac SHAKS S6b xxxx Win-Mac	
iPhone, iPad		SHAKS S6i xxxx iOS Xbox Wireless Controller	
Android (Mapping)		SHAKS S6i xxxx mapping SHAKS S6b xxxx mapping	

Connecting with an Android Device (Phone, Tablet, TV Box, Fire TV, Fire Stick)

- 1 Mode setting : Power off, change the mode to () and power it on.
 - 2 Check Mode: Check if LED signals #1 and #2 are off, #3 and #4 are on. If yes, it is connecting to an Android device. If not, please repeat step above.
 - 3 Bluetooth Pairing: Press [Select + Start] simultaneously for 3 seconds. On your device, select "SHAKS S6i/S6b xxxx Android". Once paired, gamepad will remember and will reconnect automatically.
- ※ NOTE) If you wish to play on mapping mode on the same Android device, please delete "SHAKS S6i/S6b xxxx Android" and follow "Playing on Mapping Mode (for Android only)" to set up and reconnect the Android device.

Connecting with a Windows, Mac OS, Chromebook

- ※ Please download utility on our website. (https://shaksgame.com/manual/windows_eng)
- 1 Mode setting : Power off, change the mode to () and power it on.
 - 2 Check Mode: Check if LED signals #1, #2, #3 are off, only #4 is on. If yes, it is connecting to a Windows /Mac OS, Chromebook device. If not, please repeat step above.
 - 3 Bluetooth Pairing: Press [Select + Start] simultaneously for 3 seconds. On your device, select "SHAKS S6i/S6b xxxx Win-MAC". Once paired, gamepad will remember and will reconnect automatically.
- ※ Recommended to use Windows 10 or later. If you are using Windows 7, please install "Xbox 360 driver" driver first on your PC that you can find on our website.
- ※ Recommended to use Big Sur or later of Mac OS
- ※ While it is not required, we highly recommend to download utility application on our website (https://shaksgame.com/manual/windows_eng) on your device. You can use our advanced features such as turbo and sniper including FW update from the app!

Connecting with iOS Device (iPhone or iPad) ※ Minimum OS version : 13 or later.

- 1 Mode setting : Power off, change the mode to () and power it on.
- 2 Check Mode: Check if LED signals #1, #2, #4 are off, only #3 is on. If yes, it is connecting to an iOS device. If not, please repeat step above.
- 3 Bluetooth Pairing: Press [Select + Start] simultaneously for 3 seconds. On your device, select "SHAKS S6i xxxx iOS" or "Xbox Wireless Controller". Once paired, gamepad will remember and will reconnect automatically.

How to Customize Function Button

- Function button is set at default as a mouse.
- If you wish to change the function button into another feature besides mouse, run the app on your device. Go under "Setting > Function Key Setting" to choose from:

Features	Wireless BT Mode				Wired Xinput
	Android	Windows	MFi(iOS)	Mapping	
Virtual Mouse	Yes				
Turbo	Yes	Yes	Yes	Yes	Yes
Sniper	Yes	Yes	Yes	Yes	Yes
Camera	Yes				
Call/Media Button	Yes				

※ Customization of option button is not supported in iOS. We are developing now. Please check back at our website in '21 Q1 for updates.

Set up Macro

Macro buttons (M1, M2) allow you to conveniently press multiple desired button combinations with a single button. To use them, go to Button Settings in the Game Hub app > Button Placement Settings > Tap the button you want to register for a macro, then select > Set Macro Keys > Select the macro you want to use to enable it.

- ※ The buttons can be set are A, B, X, Y, L, R, LB, LT, RB, RT, DPAD, L3 (stick click), R3, Select, and Start.
- ※ Joystick is not available.

To adjust Trigger

The LT,RT stop gear allows you to adjust the RT, LT depth. Ultra-Fast, Medium, and Normal Mode can be adjusted in three stages.

1. Set the desired step and move the stopper.
2. Press Function 1 and Function 2 at the same time.
3. Verify that the change to vibration has been completed.

How to charge

- Charge battery by charging cable from a computer or USB power charging device. You can play S6i while charging.

When battery low	When charging	When charged fully

※ Input Voltage : 5V =

How to play with the SHAKS gamepad

For more information, scan the QR to the right to visit our homepage.

https://www.shaksgame.com/game_list/english



SHAKS S6i/S6b

SHAKS 설정을 위한 키 가이드입니다. 전체 사용 설명서는 당사 웹 사이트(<http://shaksgame.com>)를 참조 해주세요. 질문이 있는 경우 당사에 문의해주세요요 (<https://shaks.channel.io>)

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LED 상태



	1		2		3		4
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FCC Statement:

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.

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 to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.