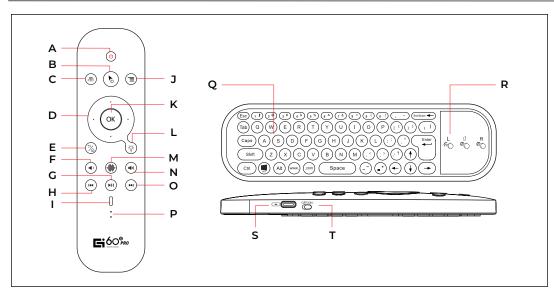
USFR'S MANUAL





PRODUCT DIAGRAM

This is a wireless fidelity voice input air mouse with built-in gyroscope and gravity acceleration sensor; It can perform the functions of a traditional remote control, computer mouse, and gaming motion controller on android platform.

Plug and play micro receiver is compatible with personal computer, projector, TV box, Home theather, Personal Computer, etc. Holding air mouse and rotating your wrist us converted into a movement of a cursor across the screen and it allows you to control your computer; projector and other entertainment equipment from a distance.

Ergonomics of air mouse will replace stationary computer mouse and infrared button remote control giving you convenience to manage your computer and television set from a position which is most comfortable for you.

- A Power IR Learning key
- **B** Mouse ON/OFF
- Backspace
- **D** Navigation keys (Up/Down/Left/Right)
- Home return / Mouse right
- F Volume down (-)
- Play / Pause
- H Previous
- Indicator
- J Menu

- K Enter/Mouse Left
- L Long press to turn ON/OFF the backlit
- M Open Google Voice Assistant
- N Volume up (+)
- O Next
- P Mic
- Q Full keyboard
- R Touch panel
- **S** Charging Interface
- T ON/OFF

PRODUCT FEATURES

- Laser engraving with backlit
- Dual Mode: 2.4G & BT5.0
- High Quality voice input
- Built-in 6-axis gyroscope
- 6 IR Learning keys
- Fully QWERTY mini keyboard on the backside
- Built-in 320mAh rechargeable lithium battery

PRODUCT SPECIFICATION

Product Name: G60S PRO Transmission Method: 2.4G RF wireless & BLE 5.0 Quescent Current: <15ua

Sensor: 6-axis Gyroscope Number of keys: 80 keys

Transmission Distance: 8 - 10m

Working Current: <5ma

Product Material: ABS Plastic and silicone

Product Size: 178 * 50 * 16mm

Product Weight: 90g

	ICON	FUNCTION
	Ф	Power
	DEL	Del
Support IR	Ī	Menu
Learning Keys	K	Previous
	ЫI	Play Pause
	▶ ►	Next

NOTE: Upon completion of learning IR cod tfie original code values are replaced with new codes: Press "OK" and "Del" buttons for three seconds to restore the factory settings.

HOW TO USE THE IR PROGRAMMING

The operation steps of infrared programming are as follows: (Take learning the power button on the infrared remote control as an example)

- 1. Press and hold the [power] button of this product for 3 seconds. When the red indicator light flashes slowly, prompt to enter the IR programming mode.
- 2. Position the product and your TV remote head-to-head on a flat surface with 1 inch apart, press the [power] button of your IR remote control, then the indicator light will go out flashing, indicating that the infrared programming is completed.

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5 HOW TO CHANGE THE CURSOR SPEED

Press hold [OK] button and then click (), You will get a slower speed successfully when the LED light changes from blink to solid.

Press hold [OK] button and then click (•), You will get a faster speed successfully when the LED light changes from blink to solid.

6 BACKLIGHT FUNCTION

Press and hold \[\sqrt{g} \] for 2 seconds to turn the backight ON/OFF; The duration of backlight after activation is 5 seconds, and it needs to be activated again after 5 seconds. Press any key to activate the backlight.

7 VOICE FUNCTION

If the microphone button can not wake up Google Voice Assistant, you can try the following steps:



Permission is required:

To keep going, The Google app needs permission to access some thin on your device.





Update App Version:







Finally, You can use your Google Voice Assistant.

8 ABOUT VOICE SEARCH

Please refer to the steps in this picture to install [Google LLC] from the [Google play store]. If the installation failsto start normally, please continue to install [Google play services]. When starting [Google assistant], please set the device to allow Google to record audio and allow app permissions.

9 HOW TO USE

2.4G MODE

For initial use, plug a USB receiver into the USB port of device and wait for 20-60 seconds to install driver of USB receiver. Move the mouse, The mouse cursor can move on the screen means that the pairing is successful.

If it is unsuccessful, press and hold [OK] and [BACK] buttons. LED light begin to flash. Pairing is successful when LED light stop flashing.

BT 5.0 MODE

- 1. Before using this device, first you must turn on the BT function of the main device.
- 2. Then long press "OK" + "Return" keys, when the LED turns to flash quickly, the product enters the pre pairing.
- 3. Click "add search new devices" on the main device to find this air remote's name (Example: G60S PRO). Click the name can to connecting.
- **4.** After the product is successfully connected, the direction of the mouse pointer can be controlled by waving in the air.
- 5. If the connection is not successful, please perform the operation steps of item 2-4 again.
- **6.** Reconnent efficiency description: The normal reconnent time of this product is 3-5 seconds after it is normally paired with the main equipment.
- 7. This product can only remember the pairing information of one main device, when the product is connected to a new device, the connection of historical devices is not supported after
- **8.** In this case, you need to delete the historical connection information of this peripheral can be successfully matched for new search.

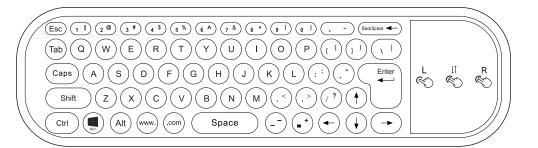
10 FUNCTIONS OF EACH KEY

NO.	ICON	ANDROID OS	WINDOWS OS
1	Ф	Power Off	Power Off / Sleep
2	DEL	Backspace	Backspace
3	8	Mouse Lock	Mouse Lock
4	=	Menu	Menu

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NO.	ICON	ANDROID OS	WINDOWS OS
5		Up	Up
6	Navigation	Down	Down
7	Keys	Left	Left
8		Right	Right
9	OK	Enter	Enter
10	⁵ ∕ _{\a}	Return Press and Hold 3 Seconds to home	Return Press and Hold 3 Seconds to home
11	- <u>`</u> `_	Double click this key to Turn ON/OFF	Double click this key to Turn ON/OFF
12	■ ()	Volume Down	Volume Down
13	-4 -	Open the Google Voice Assistant	/
14	■■ (1))	Volume Up	Volume Up
15	Idd	Previous	Previous
16	ЫI	Play/Pause	Play/Pause
17	▶ ►	Next	Next



11 BACKSIDE KEYBOARD

Press and hold "Fn" to complete text input on the upper right corner of keyboard. Press and hold "Shift" to complete uppercase input.

12 TOUCH PANEL FUNCTION

One-finger: Left-click function
Two-finger: Right-click function

Two-finger drag: Slide up and down function

13 LED INDICATIOR

The product has dual color LED indicator which turns red during charging and green when in usage.

14 GREEN LED INDICATIOR

- 1. When the connection between the product and connecting device is stable the color of an LED indicator turns off.
- 2. When the connection between the product and connecting device is lost LED indicator starts flashing rapidly at a frequency of 5Hz, in this case check for the presence of any metallic objects disturbing the signal or if the head of the receiver is well connected to the host.

15 RED INDICATIOR

- When the product is being charged the LED indicator turns red and turns off when fully charged.
- 2. When the battery is low the LED indicator flashes red at a frequency of 2Hz, in this case charge the device. (When the battery is low the device automatically goes into sleeping mode every 20 seconds).

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1. AIR MOUSE FUNCTIONS:

Some multi-media device maybe is not available for air mouse, so if the key [OK] doesn't work during device working, please end close air mouse pointer and try again.

2. INFRARED TRANSMISSION PROGRAM:

6 keys of infrared program can be available for many popular television, voice devices and A/V receiver, but it is not suitable for all kinds of brands and items. As some remote control cannot be infrared programmed due to Bluetooth or wireless radio frequency technology. Or as the infrared remote control may use an unusual/unique infrared code number; in this case, we cannon program successfully.

3. BATTERY POWER:

Please make sure that the battery is sufficiently charged. When the battery is low, the brightness of the backlit and the stability of the air mouse cursor will be affected.

4. SPACE UNDER WORK:

The actual space of this device will be affected by the electronic magnetic field. Please make sure that there is no electromagnetic interference in the working space.

5. BT5.0 VOICE ONLY SUPPORTS GENUINE ANDROID SET TOP BOX:

BT5.0 voice only supports some devices with Genuine Android set top box voice function. Some models are not suitable for BT5.0 voice, which is a normal phenomenon! It's not about our products!