



GSKBBT1S User Manual



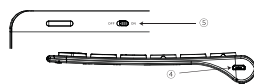
Package Contents

1 x Wireless Keyboard
1 x USB Charging Cable
1 x User manual

Specifications

Bluetooth version	Bluetooth 5.1
Dimensions	287x133x20mm/11.3x5.24x0.79 in
Operating Range	< 10 m / 32.8 ft
Lithium Battery Capacity	280 mAh
Charge time	< 2 hours
Uninterrupted Work Time	90 hours
Stand-by time	90 days
Front side of keyboard	ABS
Back side of keyboard	Stainless steel

Indicator Lights Description



① Caps Lock Indicator:

Press Caps Lock key to switch capital and small letters.
Inputting Capital Letters: flash in green color.
Inputting Small Letters: automatically turns off.
(For Android users, the Caps Lock indicator may not appear, but the Caps Lock function is still activated as per normal.)

② Bluetooth Pairing Indicator :

Will flash green after pressing the "Fn + pairing" Keys together.
It disappears when connected.

③ Power Switch: Lights up green for about 3s when being turned on. Battery Indicator: Red light will turn on when the keyboard is charging and turns off once fully charged.

④ Micro Charging Port: Only for charging.

⑤ Keyboard Switch Button.

Pairing Steps

Pairing with the 1st device

Step 1. On the keyboard, slide the power button on. The green light will be on for 3s and then turn off.
Step 2. Press "Fn + pairing". Bluetooth indicator flash green, starting to search the available bluetooth device.
Step 3. Press "Fn + pairing". Bluetooth indicator flash green, starting to search the available bluetooth device.
Step 4. Find the Bluetooth name "Bluetooth Keyboard" and click for connection.
Step 5. The Bluetooth indicator will be OFF after successfully paired.

Pairing with the 2nd device

Step 1. Press "Fn + #2".
Step 2. Press "Fn + pairing". Bluetooth indicator flash green, starting to search the available bluetooth device.
Step 3. Find the Bluetooth name "Bluetooth Keyboard" and click for connection.
Step 4. The Bluetooth indicator will be OFF after successfully paired.

Pairing with the 3rd device

Step 1. Press "Fn + #3".
Step 2. Press "Fn + pairing". Bluetooth indicator flash green, starting to search the available bluetooth device.
Step 3. Find the Bluetooth name "Bluetooth Keyboard" and click for connection.
Step 4. The Bluetooth indicator will be OFF after successfully paired.

NOTE:

- Three devices can be actively paired at one time, only need to press "Fn + #1 + #2 + #3" key, changing to the accorded paired device.
- Re-connection function: Turn on the keyboard, it can connect with the last used device automatically.
- If connection is failure, delete the pairing record from your device, and try the above procedures again.

Keys and Function

For the Windows tablets, press and hold the "Fn" keys while pressing the function keys.

	For Android	For Win	Fn on Windows	For iOS
ESC	N/A	Esc	N/A	N/A
Home	N/A	F4	Web browser	Home
Switch windows	F5	Switch windows	Switch windows	Switch windows
Back	F6	N/A	N/A	N/A
Previous track	F7	Previous track	Previous track	Previous track
Play / pause	F8	Play / pause	Play / pause	Play / pause
Next track	F9	Next track	Next track	Next track
Mute	F10	Mute	Mute	Mute
Volume -	F11	Volume -	Volume -	Volume -
Volume +	F12	Volume +	Volume +	Volume +
Screen shot	Screen shot	Screen shot	Screen shot	Screen shot
Bluetooth Pairing	Bluetooth Pairing	Bluetooth Pairing	Bluetooth Pairing	Bluetooth Pairing

NOTE: After connecting with the device, your must press **Fn + relative OS key (Q for Android, W for Windows, E for iOS)** to select operating system, otherwise some key's function are invalid.

How to switch keyboard language

Samsung Android: shift + Space
Google Android: ctrl + Space
Windows: cmd + Space / ctrl+shift
iOS 8 or below: cmd + Space
iOS 9 or above: ctrl + Space

System requirements

- iOS 8.0 and above
- Mac OS X v10.6 to Mac OS X v10.12 and above
- Windows XP / Vista / 7 / 8 / 10, PC computer with a Bluetooth host
- Android 3.0 and above with Bluetooth HID profile (Smartphones and Tablets)
- This keyboard is not compatible with Samsung Smart TV (UE37E5500, UE55KU6400U, UE48JU6400), Mac mini and Nokia phones.

Power Saving Mode

The keyboard will enter sleep mode after being idle for 30 minutes. To activate it, press any key and wait for 3 seconds.

How to Charge it

- Use the included USB cable for charging. Connect one end to a USB charger, and the other to the keyboard.
(USB charger is not included)
- In charging, the power indicator will turn red. Generally, it takes approximately 2 hours for a full charge. (Output: DC 5V/500mA)

FAQ

If you are unable to connect the keyboard to your tablet, please try the following:

- Starting with a full charge on both devices ensures that process won't be interrupted by a low battery.
- Check your tablet's Bluetooth is on.
- Make sure that the keyboard is within the effective operation distance of 32.8 feet (10m).

NOTE: 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 use 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.

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

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.