



If it falls under one of the following circumstances (but is not limited to the following circumstances), the Three Guarantees will not be implemented:
 Abnormal use may cause the keyboard to be twisted, bent, or broken;

Scratches on keycaps, cables, and housing are not covered by the warranty.

Damage caused by failure to use, maintain or service the product in accordance with the product manual;

- Damage caused by improper use by the user (such as falling, squeezing, immersing in liquid, etc.);
- Failure or damage caused by force majeure;
- The use of non-original accessories causes product failure;

There is no warranty certificate and valid invoice, and it cannot prove that the product is within the warranty period;
 • Exceeding the validity period of three guarantees.

7 The package contains small accessories, please keep them properly to avoid loss and keep them out of reach of children to prevent accidental swallowing.

Product specifications: Keys: 86/87 keys	
Axis: Mechanical axis	
Battery: 1800mAh	
Working time: about 10 hours of uninterrupted operation with backlight on	
Interface: Type-C	
Mode: Bluetooth/2.4G/Wired	
Bluetooth device name: GT900	

Working status indicator: A uppercase and lowercase



A. Take combination (1) as an example, long press "Fn" + "1" for 3 seconds to pair, short press to switch devices/reconnect a. Pairing (new device that has not been connected before) Press and hold FN+1 (3 seconds) to enter the Bluetooth broadcast (pairing) state of BT1. At this time, the corresponding 1 key light flashes blue at 2.5Hz. Please search for the keyboard pairing name "GT9300" in the Bluetooth device list and connect. When the Bluetooth pairing is completed, the 1 key light will automatically return to the keyboard mode light; if the pairing fails after 180 seconds, the blue light will flash quickly (5Hz) for 2 seconds and then turn off the pairing. The 1 key light will automatically return to the keyboard mode light. b. Reconnect (previously connected device) Short Press FN+1 to select BT1; at this time, if the device (such as a laptop) is already connected, the corresponding 1 key light will turn on. The white light flashes at 2.5Hz. After the reconnection is successful, it will automatically return to the keyboard mode. If the reconnection fails after 180 seconds, the white light will flash quickly (5Hz) for 2 seconds and then turn off the reconnection. It will automatically return to the keyboard mode light; if no device is connected, the corresponding key light is always blue. After SS, it will automatically return to keyboard mode.	lamp; C. BT2/3 reconnection and pairing are the same as BT1, and the corresponding keys are 2 and 3 respectively;
---	---

Fn + **Esc** reset In normal mode (i.e. without locking the WIN key), long pressing FN+ESC for 3 seconds will clear all user settings and restore the keyboard to factory settings.

A: Due to the compatibility, version brand and driver of Windows/Android system, third-party input tools may be affected when using keyboard. Please make sure your operating system and drivers to the latest versions.

A: Due to the compatibility, version brand and driver of Windows/Android system, some multimedia key functions may not be available.



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 to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.