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TRANSFORMERS TF-GK01 Gaming Mechanical Keyboard

TRANSFORMERS TF-GK01 Gaming Mechanical Keyboard Instruction Manual

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Packing list
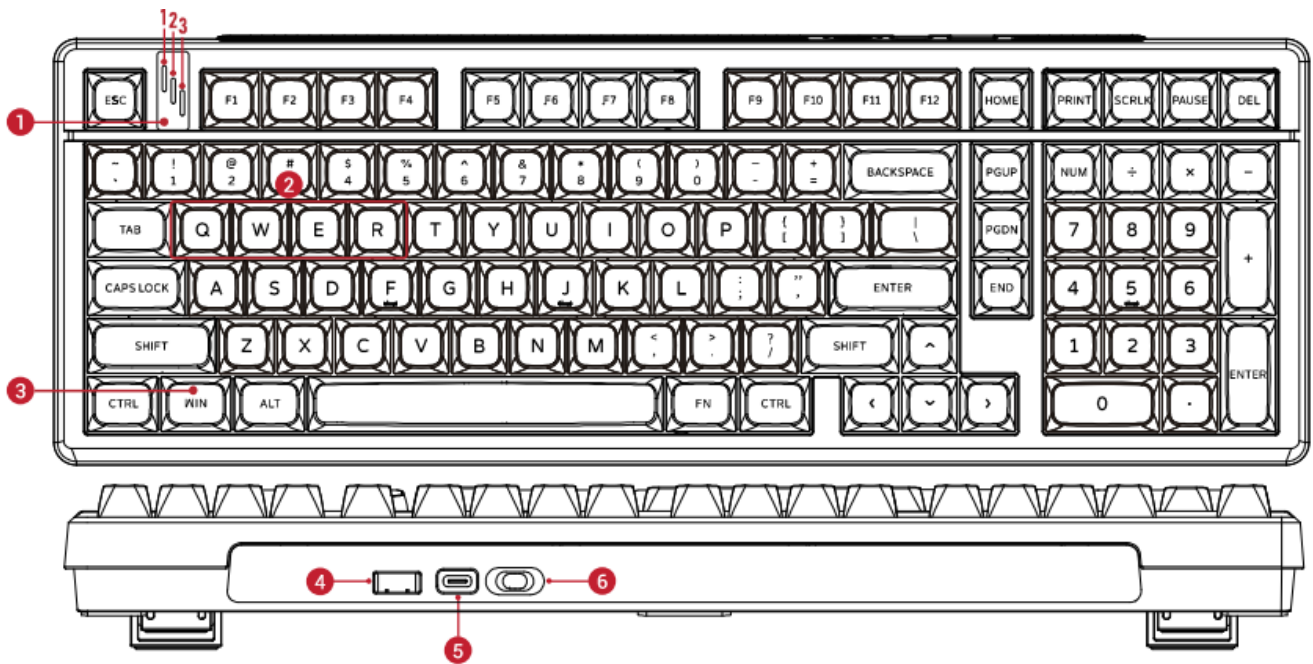
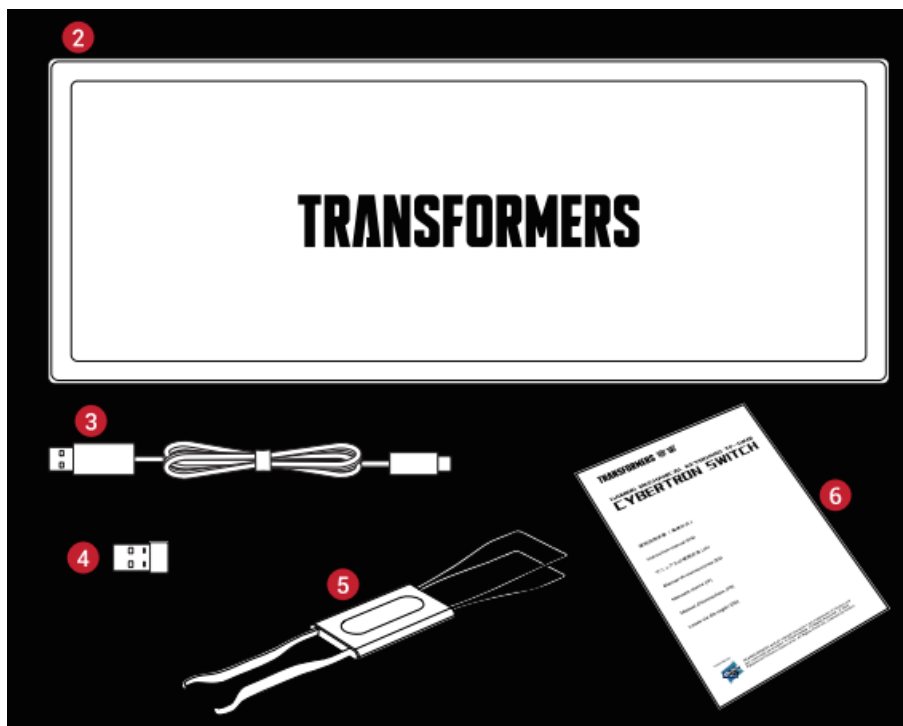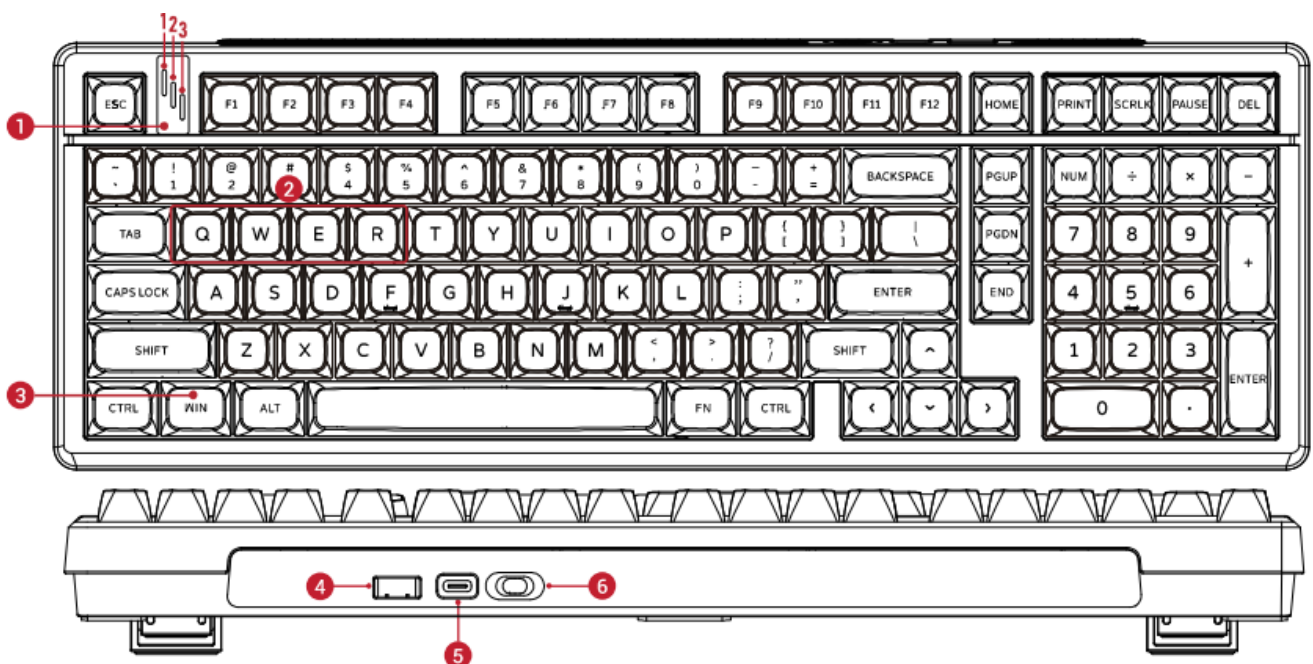1. TF-GKOI Gaming mechanical keyboard
2. Keyboard cover
3. USB Type-C cable
4. USB Wireless Dongle / USB
5. 2-in-I shaft and key puller
6. User manual and warranty card

Keyboard features

1. Indicator Light 1 ,2,3
2. Wireless code indicator light
3. Win key lock indica!or light

4. 2.4G receiver

5. Type-C interface

6. Toggle switch

Indicator Light Instructions

	Indicator position	Indication mode
Low battery	Independent indicator RGB ①	Red flash
Charging	Independent indicator RGB ①	Blue light breathing
Fully charged	Independent indicator RGB ①	The green light is on

	Indicator position	Indication mode
Lock WIN key	WIN key steady on	White light on
Numlock	Independent indicator light monochrome ②	Blue light on
Caps	Independent indicator light monochrome ③	Blue light on

Keyboard Overview

- High-end super dazzling backlit mechanical keyboard.
- Full size game layout design.
  RGB lighting, with a variety of cold light modes.
- Adaptive system: Windows XP, Win7, Win8, Win10, MacOs.

Mode switching

1. Bluetooth pairing: Toggle the switch to the right After the keyboard is turned on, press FN+Q/W/E to enter Bluetooth mode, long press FN+Q/W/E key combination for 3 seconds, the keyboard enters the code state, the red/blue and yellow indicator light flashes quickly, the indicator light is on for 2 seconds after connecting, if the device indicator light is not connected, the keyboard goes to sleep.

Product parameter

- Number of keys: 1 01
- Product size:41 OXI 43X43MM
- Key life:50 million times
- Connection mode:2.4G/Wired/BT
- Battery capacity:5000mAh

G mode: Flip the switch to the left

After the keyboard is turned on, press FN+R to enter 2.4G mode, and then press FN+B key combination for 3 seconds to enter pairing mode, insert the receiver, the indicator flashes quickly, exit the pairing after successful pairing, the mode light is on for 2 seconds, the pairing device cannot be found 30 seconds, exit the matching mode light is off, and the keyboard goes to sleep.

How to operate: key compound function

System adjustment:

Windows Key combinations			
Shortcut Keys	Function Definition	Shortcut Keys	Function Definition
F1	F1	Fn+F1	My computer
F2	F2	Fn+F2	Email
F3	F3	Fn+F3	Home page
F4	F4	Fn+F4	Search
F5	F5	Fn+F5	Refresh
F6	F6	Fn+F6	Music
F7	F7	Fn+F7	Previous song
F8	F8	Fn+F8	Play/pause
F9	F9	Fn+F9	Next song
F10	F10	Fn+F10	Sound off
F11	F11	Fn+F11	Volume -
F12	F12	Fn+F12	Volume +
Ctrl	Ctrl	FN+SCRLK	Insert
Win	Win	Fn+A	Switching WIN system
Alt	Alt	Fn+Esc	Press and hold for 5 seconds to restore factory Settings

Mac Key combinations

Shortcut Keys	Function Definition	Shortcut Keys	Function Definition
F1	luminance -	Fn+F1	F1
F2	luminance +	Fn+F2	F2
F3	Array running program	Fn+F3	F3
F4	Search	Fn+F4	F4
F5	Open siri	Fn+F5	F5
F6	Screenshot	Fn+F6	F6
F7	Previous song	Fn+F7	F7
F8	Play/pause	Fn+F8	F8
F9	Next song	Fn+F9	F9
F10	Sound off	Fn+F10	F10
F11	Volume -	Fn+F11	F11
F12	Volume +	Fn+F12	F12
Ctrl	Control		
Win	Option		Press and hold for 5 seconds to restore factory Settings
Alt	Command	FN+Esc	
FN+SCRLK	Insert		
FN+S	Switching Mac systems		

 Light mode:

Windows Key combinations

Shortcut Keys	Function Definition
Fn+Space	Turn off light/power saving mode
Fn+L_Win	Lock WIN key
Fn+|	Main backlight effect switch
Fn+Home	Main backlight color switch
Fn+↑	Main backlight brightness +
Fn+↓	Main backlight brightness -
Fn+←	Main backlight speed -
Fn+→	Main backlight speed +

Mac Key combinations

Shortcut Keys	Function Definition
Fn+Space	Turn off light/power saving mode
Fn+|	Main backlight effect switch
Fn+Home	Main backlight color switch
Fn+↑	Main backlight brightness +
Fn+↓	Main backlight brightness -
Fn+←	Main backlight speed -
Fn+→	Main backlight speed +

MAC/WIN System Functions

Fn+Q	Short press to switch Bluetooth 1, and long press to pair Bluetooth 1
Fn+W	Short press to switch Bluetooth 2, and long press to pair Bluetooth 2
Fn+E	Short press to switch Bluetooth 3, and long press to pair Bluetooth 3
Fn+R	Short press to switch 2.4G, and long press to pair 2.4G

* Toggle the switch to the corresponding mode position to take effect.
Toggle toggle switch Switch to 2.4G mode on the left, wired mode in the middle, and Bluetooth mode on the right.

FCC Warning

This equipment has been tested and found to comply with the limits for a dass 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 the manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance Ocm between the radiator and your body.

Name and content of harmful substances in the product

Part name	Harmful substance					
	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Structural components and electronic components	○	○	○	○	○	○
Small structural components such as shells	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T11364
○: Indicates that the content of harmful substances in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.
X: indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB26572.
The components marked with "X" on the form cannot be replaced with harmful substances due to limitations in global technological development.

This table is prepared in accordance with the provisions of SJ/T11364
Printed circuit board components *: including printed circuit boards and their components, electronic components, etc;
Depending on the product model, the product you purchased may not contain all of the above components.

Electronic and electrical products sold within the territory of the People's Republic of China must be marked with this mark, the number in the mark represents the environmental protection life of the production under normal use.

Documents / Resources

TRANSFORMERS TF-GK01 Gaming Mechanical Keyboard [pdf] Instruction Manual
2BAQF-GK01, GK01, TF-GK01 Gaming Mechanical Keyboard, TF-GK01, Gaming Mechanical Keyboard, Mechanical Keyboard, Keyboard

References

- **User Manual**