Model:I-602

Eastern Times Technology Company Limited
Address: Fengrun Industrial park,Youganpu Village
Fenggang Town,Dongguan City,Guangdong,China
TEL: 86-769-86800666   Fax:86-769-86800338
Service Phone Number: 400 -865- 9898
Welcome to Address: www.etpc.cn
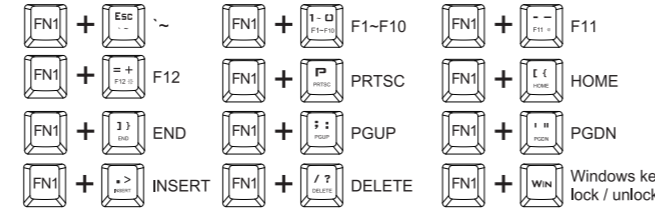Email: etpcservice@outlook.com
Download site: www.etkeys.com

ET Easterntimes Tech

WIRELESS MULTIMODE KEYBOARD

User Manual
www.etkeys.com

封底 封面

OS Support
Windows XP / Vista / 7 / 8 / 10 / Mac OS X, Linux,Android or above.

Key Function Introduction
FN1 key work with other keys

FN1	+	~	FN1	+	F1~F10	FN1	+	F11
FN1	+	F12	FN1	+	PRTSC	FN1	+	HOME
FN1	+	END	FN1	+	PGUP	FN1	+	PGDN
FN1	+	INSERT	FN1	+	DELETE	FN1	+	Windows key lock / unlock

FN2 key work with other keys
1. FN2+"8": 20 Backlighting modes switchable
2. FN2+"9":Seven colors and mixed light
3. FN2+ "0": Turn off backlighting
4. FN2+ "-_": Brightness - ,total 5 levels
5. FN2+"=+: Brightness+,total 5 levels
6. FN2+ "Z ": Speed regulation - ,total 5 levels
7. FN2+ "X ": Speed regulation + ,total 5 levels
8. FN2+CapsLk: Press and hold for 3 seconds, Back to factory setting
9. FN2+ "A ": ←
10. FN2+ "W ": ↑
11. FN2+ "S ": ↓
12. FN2+ "D ": →
13. FN2+ "Backspace ": Light effect custom mode

- 01 -

Wired USB Mode
1. Turn the toggle switch at the bottom of the keyboard to OFF: Connect the type-C USB cable shipped with the keyboard to the effective USB socket of the computer (if this keyboard is connected for the first time, the computer operating system will automatically install the appropriate driver for the keyboard and establish the connection).
2. The LED of the keyboard will flash white light for 5 times and then steady red light, and the keyboard will be charged while working. When fully charged, turn to steady white light (indicating that the keyboard is now working in USB wired state).

Bluetooth Connection Mode
1. Slide the 2.4G / OFF / BT switch at the bottom of the keyboard to BT.
2. Press [FN]+[Q] / [W] / [E]) for about 3 seconds, bluetooth (charging)LED flashes blue / green / violet light quickly.
3. Turn on Bluetooth and scan for the devices available on your computer, laptop, tablet or smartphone. It will find the "BT1" (or "BT2" or "BT3") device. Select one of the connections.
4. After pairing, Bluetooth (charging)LED blue / green / violet light.
5. The keyboard will be charged while working in Bluetooth state. The "LED" of the keyboard will be steady red, and when fully charged, it will be steady blue/green/purple (indicating that the keyboard is now working in Bluetooth state).

2.4G Connection Mode
1. Turn the toggle switch at the bottom of the keyboard to the 2.4g position: first long press the "FN +R key" of the keyboard for 3 seconds, the keyboard enters the 2.4G code mode, then insert the Nano receiver into the effective USB socket of the computer within 20 seconds, and the LED of the keyboard will be steady green.

- 02 -

2. Connect the type-C USB cable delivered with the keyboard and the charging adapter (or the effective USB socket of the computer), and the keyboard will be charged while working in the 2.4g state. The LED of the keyboard will be steady red, and turn to steady green after fully charged (indicating that the keyboard is now working in the 2.4G state).

Tip: If you take your keyboard out or do not use it for a long time, please turn the switch at the bottom of the keyboard to OFF.

Driver setting function
With the corresponding driver software can define the key value and light effect, download software website: www.etkeys.com.

⚠ Warning: Charging Input: 5V ⎓ 1A.

FAQ
1. If the keyboard doesn't respond, please check if the keyboards USB cable is correctly inserted into the corresponding USB port on the computer, or try another USB port on the computer.
2. If you spill liquid on the keyboard, please remove keyboards USB cable from the computer immediately. Wipe up excess liquid and put the keyboard in a warm place (for instance, under a lamp) to let the keyboard dry naturally before using again.

- 03 -

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

California Proposition 65
⚠ WARNING: Risk of Cancer from [Name of one or more chemicals known to cause cancer] And Reproductive Harm From [Name of one or more chemicals known to cause reproductive toxicity] Exposure - www.P65Warnings.ca.gov

- 04 -

型号	I-602-8605	备注：	尺寸：L100*W100
名称	说明书		材质：80克书纸，风琴折
日期	2022-3-26		印刷：单黑印刷
页码	1 OF 1	文件编号	
绘图	冯丽廷	审核	核准	版本 A.0