


2.4G Wireless BT Charging Keyboard Mouse Device

Model No.: SMK-623M3CDM

	<p style="text-align: center;">Instruction Manual</p> <p>Thank you for your support, in order to make you better understand the use of this wireless keyboard and mouse set, please read this manual carefully before use!</p> <p>1.Package Contents</p> <hr/> <p>keyboard.....1PCS mouse.....1PCS nano receiver.....1PCS manual.....1PCS Type-C cable1PCS</p> <p>2.Product installing instructions</p> <hr/> <ol style="list-style-type: none"> 1. Switch the power button on the bottom of the mouse to ON. 2. Turn on the computer's BT device, enter the BT search interface, click the BT pairing button on the keyboard/mouse, select BT (BT1) channel, press and hold the BT pairing button (for more than three seconds), the green light on BT 1 channel will blink slowly, the keyboard/mouse will enter pairing mode, and the computer will detect the device name: Sweet CDM. Click connect to use it. 3. If the keyboard/mouse needs to connect to another device simultaneously, turn on the computer's BT device, enter the BT search interface, click the BT pairing button on the keyboard/mouse, select BT (BT2) channel, press and hold the BT pairing button (for more than three seconds), the green light on BT 2 channel will blink slowly, the keyboard/mouse will enter pairing mode, and the computer will detect the device name: Sweet CDM. Click connect to use it. 4. If you need to switch to 2.4G mode, first plug the receiver at the bottom of the mouse into the computer's USB port, then click the BT pairing button on the mouse, and press the FN+  2.4G key on the keyboard. Select the 2.4G connection for both the keyboard and mouse, and they will automatically pair in 2.4G mode, allowing you to use them.
<p>2.4G wireless BT charging keyboard mouse device 2.4G无线+蓝牙+充电键盘鼠标设备</p>	
<p>Instruction Manual 使用说明书</p> <p>SWEET进阶版</p>	


3. product description

wireless keyboard



Charging port








A:Basic functions:

1. 2 channel BT+2.4G 104 key crater keyboard.
2. FN+BT1/FN+BT2 Single press to switch BT channel
3. FN +  is to switch to 2.4G channel mode.
4. When you switch to the current channel, the green light will be on for 3~5 seconds under this button.
5. FN+BT1/FN+BT2 single time for channel switching, long press for 3 seconds under the BT channel for alignment code, the light under the current button will blink for a maximum of 3 minutes, and enter the BT alignment mode.
6. You can switch compatible systems by FN+Q/W/E.

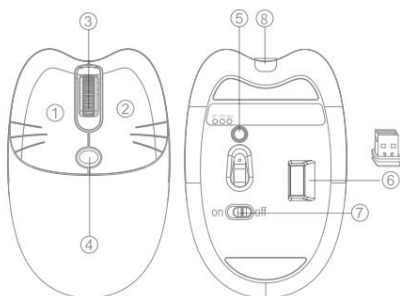
The factory default is FN+W (Switch to Windows) This system is required on F1-F12 Use the FN key to trigger multimedia			
	FN+E (Switch to IOS)	FN+Q (Switch to Android)	
F1 ⌘	Cut	Cut	Cut
F2 ⇧	Copy	Copy	Copy
F3 ⌘	Paste	Paste	Paste
F4 ⌘	Lauguage Switch	Lauguage Switch	Lauguage Switch
F5 ⌘	Search	Search	Search
F6 ⏪	Previous Track	Previous Track	Previous Track
F7 ⏸	Play/Pause	Play/Pause	Play/Pause

F8 ⏩	Next Track	Next Track	Next Track
F9 ⏴	Mute	Mute	Mute
F10 ⏵	Volume Down	Volume Down	Volume Down
F11 ⏴	Volume Up	Volume Up	Volume Up
F12 ⏵	Screen Lock	Screen Lock	Screen Lock
ESC ⏴	Open the home page	Back to the main screen	Back to the main screen

Alignment code mode: FN+BT1/FN+BT2 Long press the alignment code (the green light blinks slowly) and short press to switch channels.

7. There is a battery power switch at the bottom of the keyboard
8. Applies to the system in BT mode:
 - Windows - Windows8.0 or later is recommended
 - MacOS - MacOS10.10 or later is recommended
 - Android - Android4.3 or above is recommended
- In 2.4G mode, it can run on Win XP,Vista,Win7, Win8/Win 10 and other operating systems
9. Indicator Description:
 -    **A**  **BT1**  **BT2**
 -  :Low power indicator: The red light blinks slowly when the battery voltage is lower than 3.3V.
 - 1** :NUM indicator (red light) .
 -  :2.4G channel indicator (green).
 - A** :CAPS LOCK Switch indicator (red).
 - BT1** :BT channel 1 indicator (green).
 - BT2** :BT channel 2 indicator (green).
 - Charging indicator light (red light).

Wireless Mouse



- ① left button
- ② right button
- ③ Wheel button
- ④ DPI
- ⑤ BT code key
- ⑥ receive
- ⑦ On /off Toggle switch
- ⑧ Type-C charging port

***Note: There is a protective film on the footpad, please tear it off before use

Wireless mouse frequency: 2400 MHZ-2480 MHZ
 Wireless mouse channels: 79 (automatic frequency hopping)
 Wireless working distance: ≤10 meters (varies depending on the surrounding wireless environment; if there are many sources of wireless interference nearby, it may shorten the wireless operating distance)
 Wireless rated voltage: 3.7V
 Wireless rated current: < 8 mA
 Mouse sensing system: optical
 Mouse resolution: three adjustable levels of 800/1200/1600 (default 1200DPI)

Notes:

1. If you find that a key is not functioning or is stuck during use, please recharge it in a timely manner.
2. This product has a power-saving mechanism; if there is no operation on the keys for ten minutes, it will automatically turn off the BT. During the reconnection process,delays may occur due to BT receiver or driver issues, which is normal.
3. When using BT products, please ensure that your computer's BT driver is updated to the latest version, and disable the option 'Allow this device to be turned off.'
4. Please do not charge the product with a phone charger that has a high current; use the computer's USB port for charging.



Rating: Mouse

Input: 5V --- 1A

Battery: 3.7V---, 400mAh,

Rating: Keyboard

Input: 5V --- 1A

Battery: 3.7V---, 400mAh,

FCC Warning 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.