

1. Shopaholic Transparent wireless keyboard \* 1
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4. Type-C Charging Cable \* 1

When using the keyboard for the first time, please charge it for 3-4 hours to ensure sufficient power.

1. Turn on the keyboard power: Keep pressing the keyboard power button for 3 seconds. (CHRG light shows red and turns on for 3 second, then turns off )

2. Turn on the keyboard Bluetooth function: Press "**round button**"  
The PAIR light shows blue and keeps flashing.
3. Open Windows Settings - Devices - Bluetooth & Other Devices-  
Add Bluetooth or Other Devices- Bluetooth. Search for  
"**Bluetooth keyboard**" and click to connect.
4. Your device is ready to go and the PAIR light turns off. If the keyboard  
is not used for 10 minutes, it will automatically enter sleep mode.  
Press any key and wait for 2 to 3 seconds for the device to  
reconnect automatically.
5. This keyboard could connect three devices, follow below instructions  
Press "Fn+F1" for 3s, the indicator light will flash, follow the above  
steps to connect device 1; press "Fn+F2" for 3s to connect device 2;  
press "Fn+F3" for 3 seconds to connect device 3.

The diagram shows a 100-key remote control with the following dimensions and layout:

- Dimensions:** 248.5mm (width) and 151\*7mm (height).
- Buttons:**
  - Top row: Power, Mute, Volume Up, Volume Down, and a large oval button.
  - Second row: 12 function buttons (Home, Search, Select All, Duplicate, Cut, Previous Track, Next Track, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Third row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Fourth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Fifth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Sixth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Seventh row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Eighth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Ninth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).
  - Tenth row: 12 function buttons (Back to Home, Select All, Paste, Cut, Play/Pause, Mute, Volume Up, Volume Down, Lock Screen, Delete).

1. Make sure the keyboard is connected to the device.
2. Single press the backlight key  to switch the 3 levels of backlight brightness.
3. Press the " and  or  keys to switch between seven colors to adjust the backlight color.
4. When the battery power is lower than 20%, the backlight turns off by itself and should not be turned on.

5. Power on without any device connected, the keyboard enters breathing mode, 7-color cycle;
6. The pairing is successful and the breathing is closed, and the keyboard has no backlight at this time;
7. FN+RGB key: turn on or off breathing mode;
8. RGB key: turn on the backlight and switch the backlight brightness;
9. RGB key + up ↑ (PageUp) or down ↓ (PageDown): switch seven-color backlight;
10. The keyboard goes to sleep in ten minutes, records the state of the backlight during sleep, and restores the state of the backlight before sleep when it wakes up;
11. Low voltage automatically turns off the backlight. (For example, after the backlight is automatically turned off, you need to manually turn on the backlight when the battery is restored)

Note: You can change the brightness and switch colors only when the backlight is always on.

1. For the first use, please use the included charge cable to fully charge the keyboard (CHRG light turns green).
2. When charging, please check whether the charging port is powered normally.

Note: Please do not charge the keyboard for a long time. Keeping it plugged in for a long time will deplete the keyboard's battery life.

Operating voltage	3.0-4.2V	Sleep current	<40uA
Length of operation	Backlit≥5 hours Not Backlit≥50 hours	Working current	backlight ≤85-120mA No backlight ≤6-10mA
Stand-by current	≤1mA	Low battery alarm	3.0-3.3V
Battery capacity	About 500mAh	Standby time	≤180 days
Button life	3 million taps	Battery Life	2 years
Connection distance	≤10m	Keystroke	50-70g
Recharging current	≤250mA	Charging port	Type C interface
Reconnect time	2-3 seconds	Charging time	2-3 hours
Pairing password	No	Wake-up time	≤3 seconds
Number of keys	78 keys	Operating temperature	-10℃ ~ 55℃

To keep your keyboard looking and working great, please maintain good usage habits and pay attention to protecting the keyboard.

The keyboard is relatively thin and light. Please be careful not to use it on uneven surfaces to avoid bending the keyboard.

Don't apply liquids directly to the keyboard. Clean often in this way to keep your keyboard cover looking great.

Operating temperature: Keyboard is designed to work between 0°C to 35°C. Lithium batteries are sensitive to high temperatures, so keep your Surface out of the sun and don't leave it in a hot car.

Recharge anytime: The battery doesn't need to be empty or low before you recharge. You can recharge the battery whenever you like. However, do not keep charging for a long time, it will decrease the battery life.

1. Why is my smartphone/tablet unable to find the keyboard in the Wireless search screen?  
Please make sure you have pressed the connect button. You should see the status LED blinking in Blue. If the LED isn't blinking, your device won't find it.
2. Why can't I type in Spanish/Japanese or other languages?  
The languages input setting is on your tablet. Our keyboard are standard US English and you will see there are only English letters printed on each button. If your device supports Spanish, the keyboard can also type in Spanish, but the position or some keys may be different.
3. Why can't I type when the keyboard is paired?  
Please check the Input setting on your device to make sure all of the settings are set to ON status. If not, please turn them on.

Please kindly contact us timely if you meet with any problems, we will solve to you ASAP.

1. 透明鍵盤 \* 1
2. 使用說明書 \* 1
3. 合格證 \* 1
4. Type-C充電線 \* 1

首次使用鍵盤時，請先為鍵盤充 3-4 小時的電以確保鍵盤有充足的電。

1. 打開鍵盤右上角開關至 "ON" 狀態，按旁邊的圖形按鈕進入藍牙配對模式。（藍牙指示燈閃爍）
2. 打開平板設置，打開藍牙並找到 "Bluetooth keyboard"，點擊即可連接。如出現隨機配對碼，請在鍵盤上輸入並確認。
3. 此時鍵盤已成功配對，藍牙指示燈熄滅。
4. 鍵盤在十分鐘內無任何操作便會進入休眠模式，按任意鍵喚醒。
5. 三個藍牙配對及切換方式如下：
  - 長按 "Fn+1" 3 秒，指示燈閃爍，按照上述連接方式可連接設備 1；
  - 長按 "Fn+2" 3 秒，指示燈閃爍，按照上述連接方式可連接設備 2；
  - 長按 "Fn+3" 3 秒，指示燈閃爍，按照上述連接方式可連接設備 3；

1. 請確保鍵盤已成功連接到設備。
2. 單按背光按鍵 ，即可切換背光亮度。
3. 按背光按鍵  + 上  或者下  按鍵，即可切換 7 色背光。
4. 當電池電量低於 20% 時，背光燈會自動關閉。

5. 在開機且未連接任何設備時，鍵盤進入呼吸模式，七色背光循環顯示。
6. 配對成功後，呼吸模式自動關閉，鍵盤沒有背光燈。
7. 使用 FN+RGB 鍵可打開或關閉呼吸模式。
8. 使用 RGB 鍵可打開背光燈並切換背光亮度。
9. 使用 RGB 鍵+上↑(PageUp)或下↓(Page-Down)可切換七色背光。
10. 當鍵盤閒置 10 分鐘時，進入休眠模式，此時背光燈的狀態會被記錄下來。當喚醒鍵盤時，背光燈會恢復休眠前的狀態。
11. 當鍵盤電池電量過低時，背光燈會自動關閉。如自動關閉背光燈後，電量恢復後需手動打開背光燈。

備註：只有在背光燈常亮的情況下，才能改變亮度與切換顏色。

1. 首次使用時，請用配備的充電線為鍵盤充滿電。  
(指示燈變綠色)
2. 當充電時，請檢查充電口是否正常供電。

備註：請不要長時間為鍵盤充電。長時間插電會影響鍵盤電池壽命。

工作電壓	3.0-4.2cV	睡眠電流	<40UA
使用時長	背光 ≥5hours 不背光 ≥50 hours	工作電流	背光 ≤85-120mA 不背光 ≤6-10mA
待機電流	<1ma	低電報警	3.0-3.3V
電池容量	500mAh	待機時長	≤180天
按鍵壽命	三百萬次	電池壽命	2年
連接距離	≤10米	按鍵力度	50-70克
充電電流	≤250mA	充電接口	type-C
回連時長	2-3秒	充電時長	2-3 小時
配對碼	無	喚醒時長	≤3秒
按鍵數	78鍵	工作溫度	-10℃ ~ 55℃

為了讓您的鍵盤保持良好的外觀和工作狀態，請保持良好的使用習慣，並注意保護鍵盤。

1. 此鍵盤較輕薄，請勿在不平整的表面上使用鍵盤，以免造成鍵盤彎曲。
2. 請勿直接將液體塗抹在鍵盤上，以避免損壞。

1. 鍵盤的工作溫度為 0°C 到 35°C，請勿將其暴露在陽光下或放置在熱的車內，以避免電池受損。
2. 您可以隨時為電池充電，但不要長時間保持充電狀態，以延長電池壽命。

1. 為什麼我的智慧型手機 / 平板電腦無法在無線搜索屏幕上找到鍵盤？  
請確保您已按下連接按鈕。您應該看到狀態 LED 呈藍色閃爍。如果 LED 不閃爍，您的設備將找不到它。
2. 為什麼我不能輸入西班牙語、日語或其他語言？  
語言輸入設置在您的平板電腦上。我們的鍵盤是標準的美國英語，您會看到每個按鈕上只印有英文字母。如果您的設備支持西班牙語，鍵盤也可以輸入西班牙語，但位置或某些鍵可能不同。
3. 為什麼鍵盤配對後打不出來？  
請檢查您設備上的輸入設置，以確保所有設置都設置為開啟狀態。如果沒有，請打開它們。

如果您遇到任何問題，請及時與我們聯繫，我們將盡快為您解決！

# 105G雙銅, 140\*160mm

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.

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

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, 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.

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