

Coolant Tubing Management/水管管理/水管管理

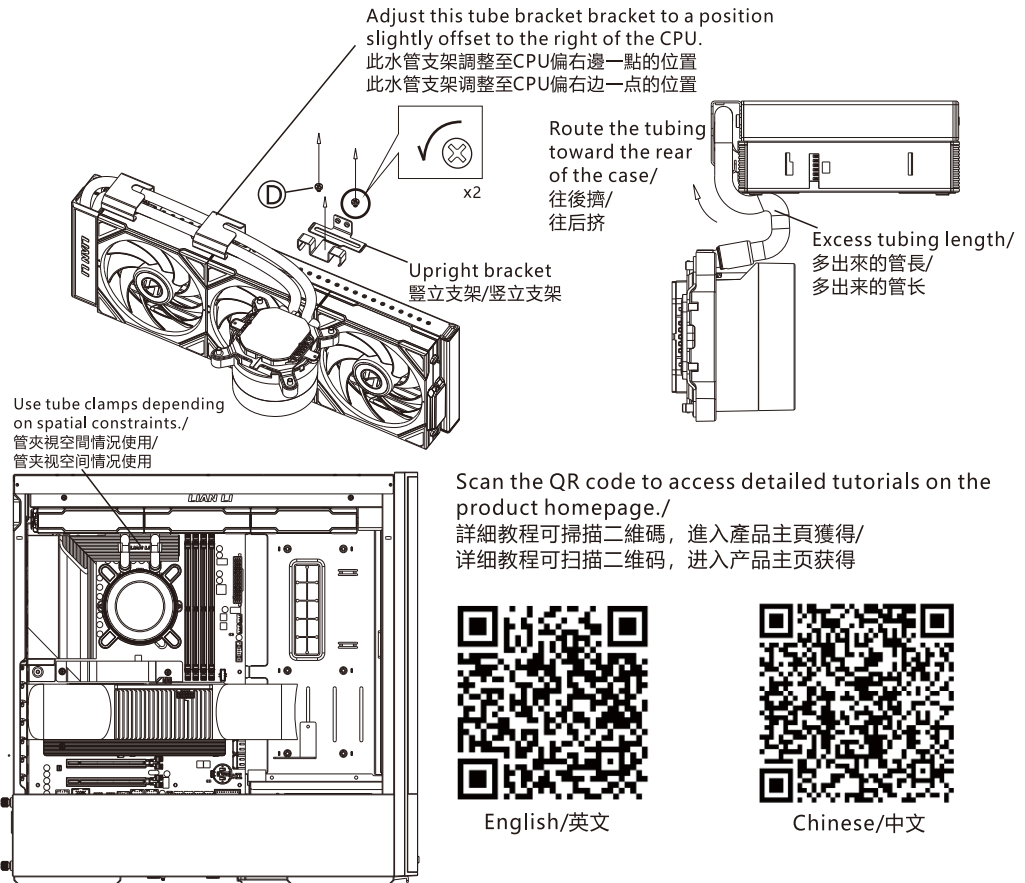
Scenario 3: When fan-mount-to-motherboard clearance is insufficient, first diagonally secure the radiator, temporarily place the water block without locking; if the block cannot latch onto the bracket, or if the folded coolant tubing arc protrudes excessively (compromising aesthetics) and presses directly against fans – as seen in Lancool 207, O11D Mini V2, and V100 (incompatible with standard mounting).

情况3：風扇位到主板空間較不充足的時候，此時冷排先鎖對角，冷頭扣上不鎖，如果冷頭扣不上支架時，或是即便可以扣摺下來的水管圓弧很凸不美觀，並且摺出來的水管與風扇貼死，範例：Lancool 207, O11D Mini V2, V100(扣不上去)

情况3：風扇位到主板空間較不充足的時候，此時冷排先鎖對角，冷頭扣上不鎖，如果冷頭扣不上支架時，或是即便可以扣摺下來的水管圓弧很凸不美觀，並且摺出來的水管與風扇貼死，範例：Lancool 207, O11D Mini V2, V100(扣不上去)

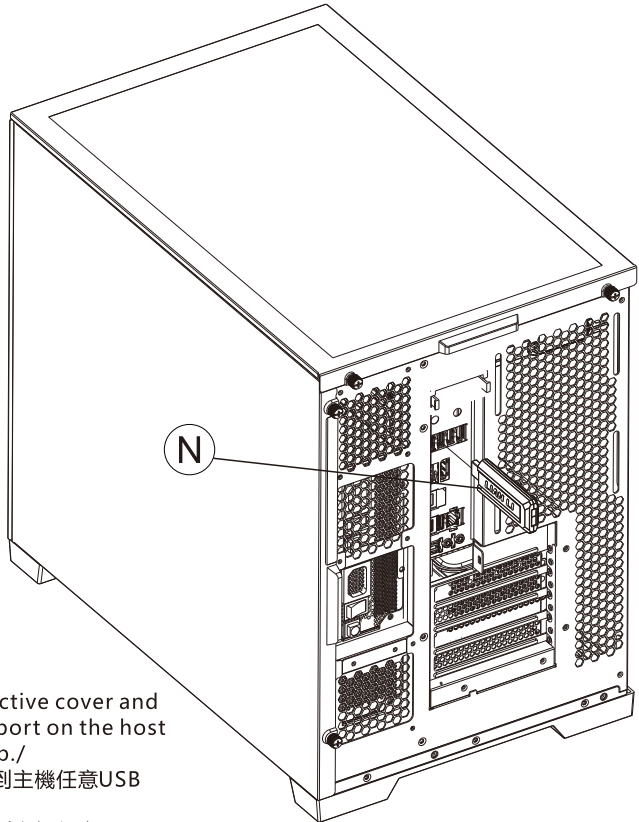
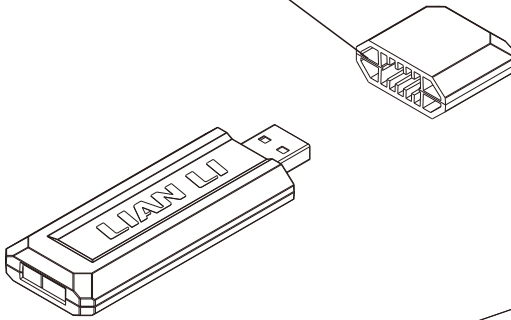
In this scenario, the upright bracket must be removed(The water cooling system needs to be removed first), and the positions of the two tube brackets.

這種情況需要把豎立支架拆下來(需要先把水冷拆下來)，並調節兩個水管支架的位置/
这种情况需要把竖立支架拆下来(需要先把水冷拆下來)，并调节两个水管支架的位置



Transmitter Installation/發射器安裝/发射器安装

Remove the transmitter's
protective cover/
拿掉蓋子/
拿掉盖子

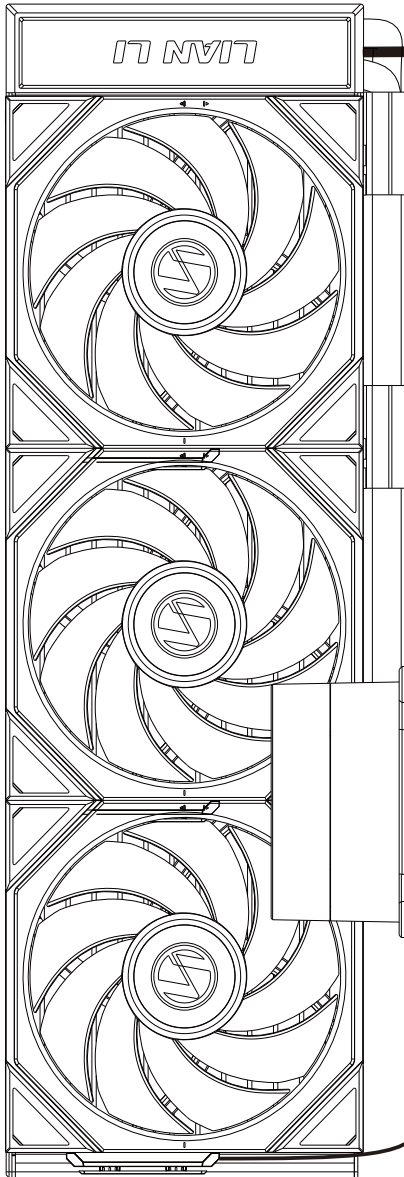


Remove the transmitter's protective cover and
insert it into any available USB port on the host
computer to complete the setup./

拿掉發射器的蓋子，將發射器插入到主機任意USB
接口(可以插入USB2.0)即可/

拿掉发射器的盖子，将发射器插入到主机任意USB
接口(可以插入USB2.0)即可

Wiring Guide/接線指南/接线指南

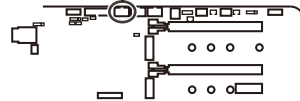


Connect via USB to activate Real-Time Mode. When disconnected from USB, you can use Offline Mode or enable Wireless 2.4G Control Mode via the Transmitter (transmitter required)./
 連接USB接口,可進入推流模式,不接USB,可以使用離線模式或是使用發射器,可以使用Wireless 2.4G Control Mode無線傳輸模式(需要發射器)/
 連接USB接口,可進入推流模式,不接USB,可以使用離線模式或是使用發射器,可以使用Wireless 2.4G Control Mode無線傳輸模式(需要發射器)

It is recommended to connect the 4-pin fan to the CPU_FAN header to prevent BIOS error reporting from the motherboard.
 4PIN建議插到CPU_FAN接口,避免主板BIOS報錯
 4PIN建議插到CPU_FAN接口,避免主板BIOS報錯

4 Pin PWM

Connect to USB/連接至USB



The 4-pin fan cable must be connected to the motherboard's 4-pin PWM fan header. The USB cable can remain unconnected. After connecting the L-Wireless 2.4G Controller, lighting and screen effects can be controlled via software./
 4pin為供電線必須連接至主板4PIN接口, USB線可不接, 連接聯力2.4G 發射器後, 可由軟件控制燈光以及屏幕/
 4pin為供電線必須連接至主板4PIN接口, USB線可不接, 連接聯力2.4G發射器后, 可由軟件控制燈光以及屏幕



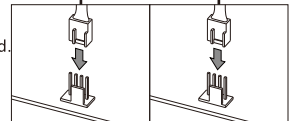
The receiver requires the 4-pin power connector connection to operate.
 接收器的4PIN必須連接才能使用

When the motherboard's power supply is sufficient, connecting one PWM cable is adequate; if the power supply is insufficient, both PWM cables need to be plugged into the motherboard.

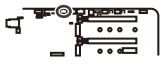
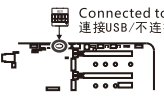
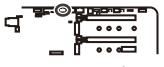
若主板供電足夠時, 插1根PWM線即可;
 若主板供電不足時, 需要把兩根PWM線都插到主板/
 若主板供電足夠時, 插1根PWM線即可;
 若主板供電不足時, 需要把兩根PWM線都插到主板

4 Pin PWM

4 Pin PWM



Wiring Guide/接線指南/接线指南

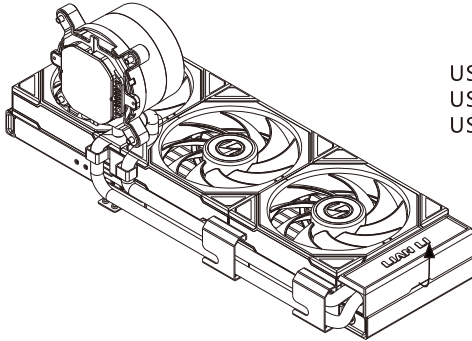
Offline Mode/離線模式/离线模式	Real-Time Mode/推流模式/推流模式	Wireless Mode/无线模式/无线模式
 Not connected to USB 不連接USB/不连接USB Not connected to L-Wireless 2.4G Controller/ 不連接聯力2.4G發射器/ 不连接联力2.4G发射器	 Connected to USB 連接USB/不连接USB Not connected to L-Wireless 2.4G Controller/ 不連接聯力2.4G發射器/ 不连接联力2.4G发射器	 Not connected to USB 不連接USB/不连接USB Connected to L-Wireless 2.4G Controller/ 連接聯力2.4G發射器/ 连接联力2.4G发射器
Software control for lighting effects and fan speed adjustment is unavailable. However, rotating the water block cover enables manual adjustment of both lighting and display settings./ 無法使用軟體控制燈光轉速,但可以透過轉動冷頭蓋來簡易控制燈光以及螢幕。/ 无法使用軟體控制灯光转速,但可以透过转动冷头盖来简易控制灯光以及螢幕。	Lighting effects and rotation speed can be controlled via software, while wired streaming provides enhanced customization options for screen displays./ 可以透過軟體控制來控制燈光轉速,透過有線推流來給螢幕更多客製化選擇。/ 可以透过软件控制来控制灯光转速,透过有線推流來給螢幕更多客製化選擇。/	Lighting effects and rotation speed can be controlled via software, while the screen offers simplified manual adjustments./ 軟體可控制燈光轉速, 螢幕簡易控制。/ 软体可控制灯光转速, 螢幕簡易控制。/
Lighting Effects (Rotate Water Block Counterclockwise): Solid Colors: White, Red, Green, Navy Blue, Gold, Sky Blue, Purple, Pink, Meteor Effects: White, Red, Green, Navy Blue, Gold, Sky Blue, Purple, Pink/ 燈光效果(逆時針旋轉冷頭): 純色: 白、紅、綠、深藍、金、淺藍、紫、粉 流星: 白、紅、綠、深藍、金、淺藍、紫、粉 灯光效果(逆时针旋转冷头): 纯色: 白、红、绿、深蓝、金、浅蓝、紫、粉 流星: 白、红、绿、深蓝、金、浅蓝、紫、粉 Screen: Cycle through preset background images by rotating the water block clockwise./ 螢幕: 可切换预设背景图(顺时针旋转冷头)/ 螢幕: 可切换预设背景图(顺时针旋转冷头) Fan (default transmitter used in this version): Customizable lighting (using software) Customizable speed (using software)/ 風扇 (此版本默认使用发射器): 可自定义燈效 (使用軟體) 可自定义轉速 (使用軟體) / 風扇 (此版本默认使用发射器): 可自定义灯效 (使用软件) 可自定义转速 (使用软件)	Lighting (edited using software): Access the software interface to select and experience preset configurations./ 燈光效果 (使用軟體編輯): 可進入軟件選擇體驗/ 灯光效果 (使用软件编辑): 可进入软件选择体验 Screen: Switch between official themes or upload custom DIY themes. (using software) Customizable display parameters (using software) Customizable pump speed (using software)/ 螢幕: 可切换官方主题, 可上傳DIY主题 (使用軟體) 可自定义顯示參數 (使用軟體) 可自定义水泵轉速 (使用軟體) / 螢幕: 可切换官方主题, 可上传DIY主题 (使用软件) 可自定义显示参数 (使用软件) 可自定义水泵转速 (使用软件) Fan (default transmitter used in this version): Customizable lighting (using software) Customizable speed (using software)/ 風扇 (此版本默认使用发射器): 可自定义燈效 (使用軟體) 可自定义轉速 (使用軟體) / 風扇 (此版本默认使用发射器): 可自定义灯效 (使用软件) 可自定义转速 (使用软件)	Lighting (edited using software): Access the software interface to select and experience preset configurations. 燈光效果 (使用軟體編輯): 可進入軟件選擇體驗/ 灯光效果 (使用软件编辑): 可进入软件选择体验 Screen(need transmitter): Can switch official themes (using software) Customizable display parameters (using software) Customizable pump speed (using software)/ 螢幕(需要發射器): 可切换官方主题 (使用軟體) 可自定义顯示參數 (使用軟體) 可自定义水泵轉速 (使用軟體) / 螢幕: 可切换官方主题 (使用软件) 可自定义显示参数 (使用软件) 可自定义水泵转速 (使用软件) Fan (default transmitter used in this version): Customizable lighting (using software) Customizable speed (using software)/ 風扇 (此版本默认使用发射器): 可自定义燈效 (使用軟體) 可自定义轉速 (使用軟體) / 風扇 (此版本默认使用发射器): 可自定义灯效 (使用软件) 可自定义转速 (使用软件)

USB cable removal/USB線拆除/USB线拆除

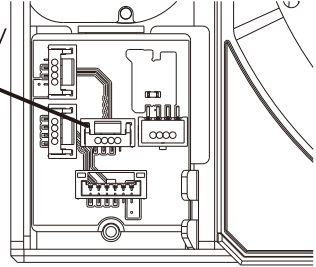
The USB cable of the radiator can be removed when Real-Time Mode is not in use.

如果不使用推流模式，可將水排USB線拆除/

如果不使用推流模式，可將水排USB线拆除

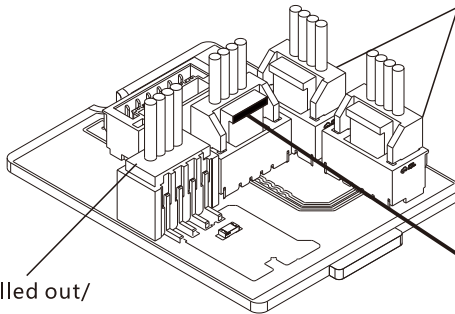


USB cable port/
USB線端口/
USB线端口/



Remove the decorative cover from the water cooling radiator./

打開水排的裝飾蓋/打开水排装饰盖

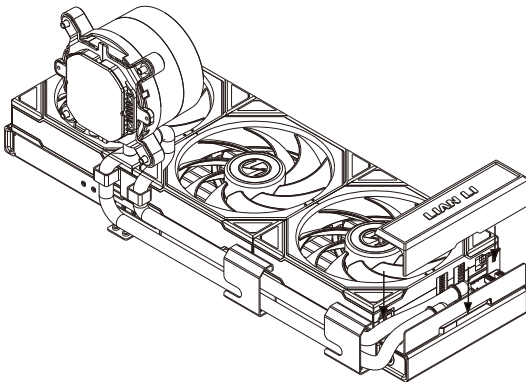


Cannot be pulled out/
不可拔出/
不可拔出

Cannot be pulled out/
不可拔出/
不可拔出



**Press and hold here to remove the terminal/
需按住此處才能拔出端子/
需按住此处才能拔出端子**



Reinstall the decorative cover onto the radiator./
將裝飾蓋安裝回去/
将装饰盖安装回去

Gameplay Introduction/玩法介绍/玩法介绍

1. Offline Mode (No USB Connection):

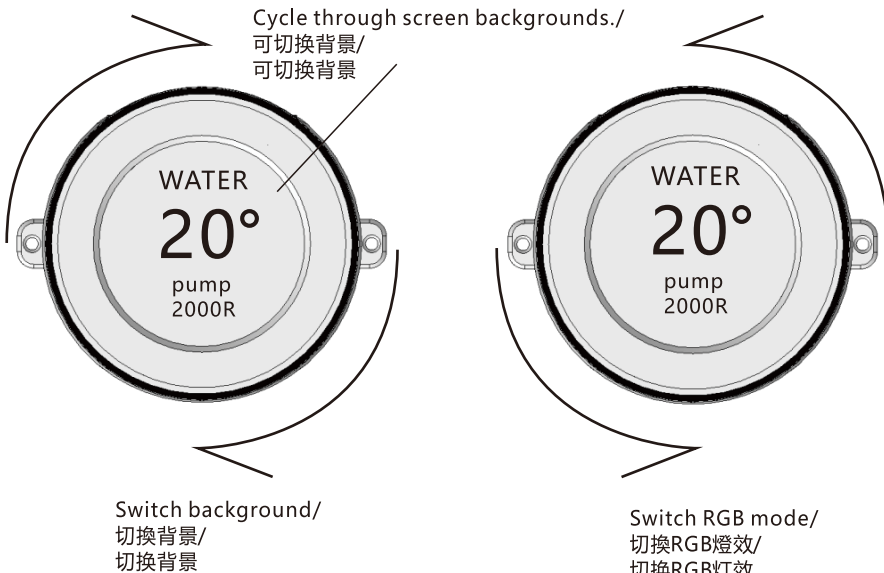
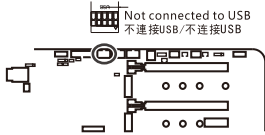
Rotate the water block transparent component:

Clockwise: Cycle through screen backgrounds.

Counterclockwise: Cycle through lighting effects./

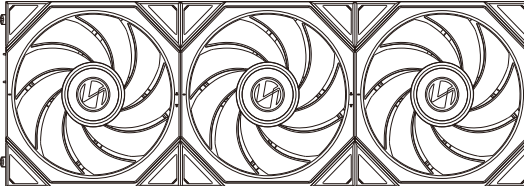
1. 離線模式(不接USB接口) : 冷頭透明件可以旋轉, 順時針旋轉可以更換屏幕背景, 逆時針旋轉可以更換燈光的光效

1. 离线模式(不接USB接口) : 冷头透明件可以旋转, 顺时针旋转可以更换屏幕背景, 逆时针旋转可以更换灯光的光效



Lighting effects can be customized for each zone./

可自定義每個區域的燈效/可自定义每个区域的灯效



Offline mode allows configuration of fan lighting effects and speed adjustments through software/

離線模式下, 風扇燈效與轉速可通過軟件編輯/

离线模式下, 风扇灯效与转速可通过软件编辑

The offline mode only supports changing the screen background image and RGB lighting effects. To customize themes, you need to connect via USB interface or the L-Wireless 2.4G Controller and download the official software for configuration./

離線模式只能更換屏幕的背景圖片, 以及RGB燈效

如需自定義主題, 可連接USB接口或L-Wireless 2.4G Controller, 下載官方軟件使用。/

离线模式只能更換屏幕的背景图片, 以及RGB灯效

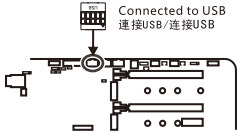
如需自定义主题, 可连接USB接口或L-Wireless 2.4G Controller, 下载官方软件使用。

Gameplay Introduction/玩法介绍/玩法介绍

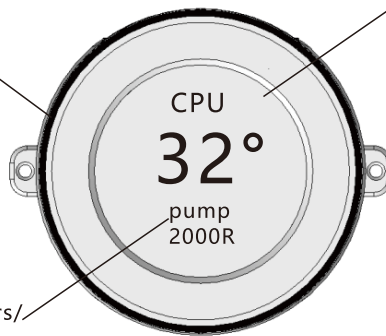
2.Real-Time Mode (Connect via USB Interface):Use official software to control screen themes, animations, and lighting effects (If you do not use Real-Time Mode, the USB cable can be removed.)/

2.推流模式(连接USB接口): 使用官方软件控制屏幕的主题, 动画以及灯效 (USB线可拆除)/

2.推流模式(连接USB接口): 使用官方软件控制屏幕的主题, 动画以及灯效(USB线可拆除)



Adjustable lighting/
可調節燈效/
可调节灯效

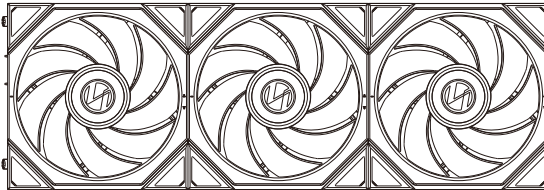


Customizable background/
可自定義背景/
可自定义背景

Optional display parameters/
可選擇顯示參數/
可选择显示参数

Customizable pump speed/
可自定義水泵轉速/
可自定义水泵转速

Lighting effects can be customized for each zone./
可自定義每個區域的燈效/
可自定义每个区域的灯效



In Real-Time Mode, the official software enables real-time adjustment of both per-fan-zone RGB lighting effects and PWM speed profiles./

推流模式下, 使用官方軟件可調節風扇每個區域的燈效, 轉速/

推流模式下, 使用官方軟件可調節風扇每個區域的燈效, 轉速.

After connecting the USB, it can enter the Real-Time mode, and the displayed content can switch to the official theme provided, or upload DIY themes and edit lighting effects;

The software download link is as follows:/

連接USB後可進入推流模式, 顯示內容可切換官方提供的主题, 也可上傳DIY主题, 編輯燈光效果;/

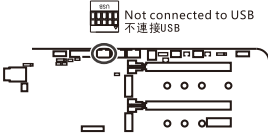
连接USB后可进入推流模式, 显示内容可切换官方提供的主题, 也可上传DIY主题, 编辑灯光效果;

Gameplay Introduction/玩法介绍/玩法介绍

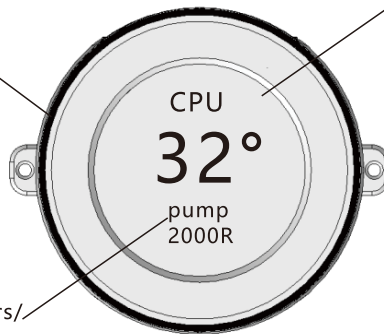
3. Wireless Mode (No USB Connection): Connect to the computer L-Wireless 2.4G Controller and use the official software to control screen themes, animations, and lighting effects. (transmitter required)/

3. 無線模式（不連接USB接口）：連接聯力L-Wireless 2.4G Controller, 使用官方軟件也同樣可以控制屏幕主題、動畫以及燈效/

3. 无线模式（不连接USB接口）：连接联力L-Wireless 2.4G Controller, 使用官方软件也同樣可以控制屏幕主题、动画以及灯效



Adjustable lighting/
可調節燈效/
可调节灯效

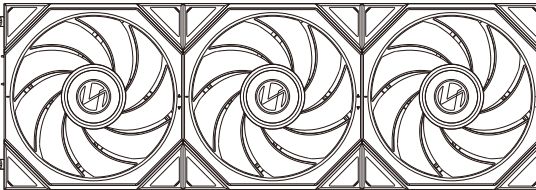


Customizable background/
可自定義背景/
可自定义背景

Optional display parameters/
可選擇顯示參數/
可选择显示参数

Customizable pump speed/
可自定義水泵轉速/
可自定义水泵转速

Lighting effects can be customized for each zone./
可自定義每個區域的燈效/
可自定义每个区域的灯效



In Wireless Mode, the official control software enables both per-zone RGB lighting customization and dynamic fan speed adjustments/

無線模式下，使用官方軟件可調節風扇每個區域的燈效、轉速/
无线模式下，使用官方软件可调节风扇每个区域的灯效、转速

Even without a USB cable connection, the transmitter allows you to utilize the official software for editing display content, switching between official preset themes, and customizing lighting effects./

即便在USB線不連接的情況下，透過發射器仍可以使用官方軟件可編輯顯示內容，可切換官方提供的主题，編輯燈光效果./

即便在USB線不連接的情況下，透過發射器仍可以使用官方軟件可編輯顯示內容，可切換官方提供的主题，編輯燈光效果。

FCC Caution.

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.

*RF warning for Portable device:

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

2.4g wireless spec: frequency 2402-2480MHz
Transmission: Below 10mw