

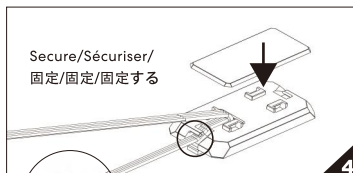
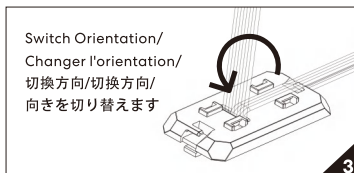
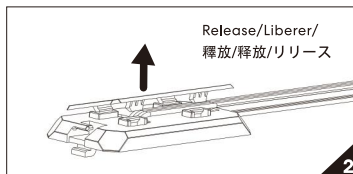
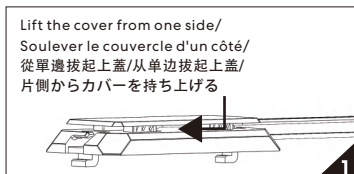
# SL/TL L-WIRELESS LCD RECEIVER

## Installation guide/Guide d'installation/ 安裝指南/安裝指南/インストールガイド

### Package Contents/Contenu du colis/包裝內容物/包裝內容物/パッケージ内容

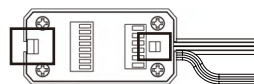


### Switch the cable orientation on the L-Wireless Receiver/ Changer l'orientation du câble sur le L-Wireless récepteur/ L-無線接收器電線轉換方向示意/L-無線接收器電線轉換方向示意/ L-Wireless受信機ワイヤー変換方向図

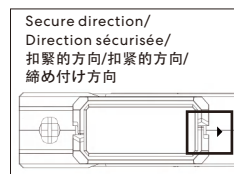
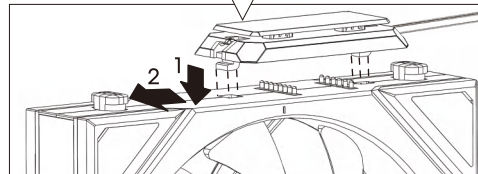
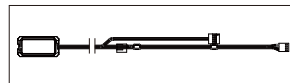


It is recommended to secure the clip at the USB connector to help the top cover stay in place/  
Il est recommandé de fixer le clip au niveau du connecteur USB pour mieux maintenir le capot supérieur en place/  
扣位建議扣USB接頭，以便上蓋更好固定/  
扣位建议扣USB接头，以便上盖更好固定/  
USBコネクタ部分でクリップを固定することを推奨します。  
そうすることで上部カバーがよりしっかり固定されます。

## L-Wireless Receiver Installation/Installation du L-Wireless récepteur/ L-無線接收器安裝/L-無線接收器安裝/L-ワイヤレスレシーバーのインストール



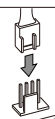
The sockets for the power module are different in size, so please be mindful of the direction when installing/Les prises du module d'alimentation sont de tailles différentes, veuillez donc faire attention à la direction lors de l'installation/  
無線接收器分為大小兩種卡槽，安裝時須注意方向性/  
無線接收器分為大小兩種卡槽，安裝時須注意方向性/  
電源モジュールのソケットはサイズが異なるため、取り付け時には向きに注意してください



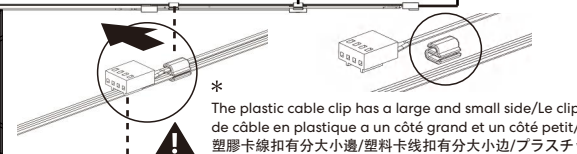
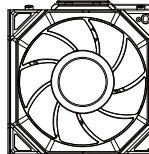
### Fan cable connect/Connexion du ventilateur/ 風扇線材連接/風扇線材連接/ファン線材接続

Connect to MB USB 2.0 header/Connectez au connecteur USB 2.0 de la carte mère/  
连接到主板USB 2.0接头/  
MB USB 2.0 ヘッダーに接続します

Connect to the motherboard to read and control fan speed/  
Se connecter à la carte mère pour lire et contrôler la vitesse du ventilateur/連接主板以讀取及控制風扇轉速/連接主板以讀取及控制風扇轉速/マザーボードに接続してファンの速度を読み取り、制御する



Connect to PWM fan header/Connectez au connecteur de ventilateur PWM/  
连接到PWM風扇接頭/连接到PWM風扇接頭/PWMファンヘッダーに接続します

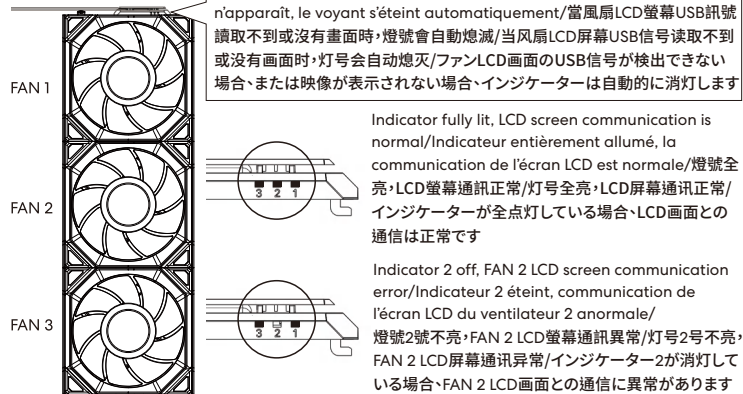


\*

The plastic cable clip has a large and small side/Le clip de câble en plastique a un côté grand et un côté petit/  
塑膠卡線扣有大大小小/塑膠卡線扣有大大小小/プラスチック製のケーブルクリップには大小の面があります

If connecting 2 or more fans in a daisy chain, the second PWM fan header must be connected to the motherboard or a SATA adapter cable for stable power delivery/  
Si vous connectez 2 ventilateurs ou plus en chaîne, le deuxième connecteur PWM doit être branché à la carte mère ou à un câble adaptateur SATA/  
風扇只要串接2顆(含)以上，就需要將第二條PWM風扇接頭安裝到主板或SATA轉接線/  
風扇只要串接2顆(含)以上，就需要將第二條PWM風扇接頭安裝到主板或SATA轉接線/  
ファンを2個以上デジチェーン接続する場合は、2本目のPWMファンコネクタをマザーボードまたはSATA変換ケーブルに接続する必要があります

## LCD Screen Fault Indicator Description/Description des voyants de panne de l'écran LCD/LCD螢幕故障燈號說明/LCD屏幕故障灯号说明/LCD画面故障インジケータの説明



**Please scan the QR code for important safety instructions and warnings.**  
**Read carefully before use to ensure proper handling and safety.**

Bitte scannen Sie den QR-Code für wichtige Sicherheitsanweisungen und Warnungen. Lesen Sie die Informationen sorgfältig durch, um eine ordnungsgemäße Handhabung und Sicherheit zu gewährleisten.

Scan de QR-code voor belangrijke veiligheidsinstructies en waarschuwingen. Lees zorgvuldig door voordat u het product gebruikt om een juiste omgang en veiligheid te garanderen.

Por favor, escanee el código QR para obtener instrucciones de seguridad y advertencias importantes. Lea atentamente antes de usar para garantizar un manejo y seguridad adecuados.

Veuillez scanner le code QR pour obtenir des instructions de sécurité et des avertissements importants. Lisez attentivement avant utilisation pour assurer une manipulation et une sécurité appropriées.

Si prega di scansionare il codice QR per istruzioni di sicurezza importanti e avvertenze. Leggere attentamente prima dell'uso per garantire una manipolazione e una sicurezza adeguate.

Zeskanuj kod QR, aby uzyskać ważne instrukcje bezpieczeństwa i ostrzeżenia. Przeczytaj uważnie przed użyciem, aby zapewnić prawidłową obsługę i bezpieczeństwo.

Por favor, escanee o código QR para obter instruções de segurança e avisos importantes. Leia atentamente antes de usar para garantir manuseio e segurança adequados.

Skanna QR-koden för viktiga säkerhetsinstruktioner och varningar. Läs noggrant före användning för att säkerställa korrekt hantering och säkerhet.

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  
Transmition : Below 10mw

低功率射頻器材技術規範

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Manufacturer: LIAN LI INDUSTRIAL CO., LTD.