LIAN LI
Feel the difference

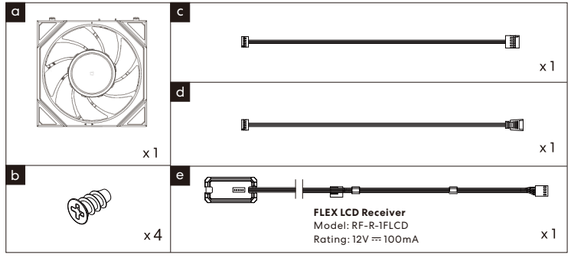
UNI FAN TL LCD FLEX 120

INSTALLATION GUIDE

• Guide d'installation • Installationsanleitung • Guía de instalación
• Installationsguide • Instrukcja instalacji • Руководствоустановке
• 安裝指南 • インストールガイド

Package Contents

• Contenu du colis • Verpackungsinhalt • Contenido del paquete • Förpackningens innehåll
• Zawartość opakowania • Содержимоеупаковки • 包裝內容物 • パッケージ内容物



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，指依電信管理法規定作業之無線電通信。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。

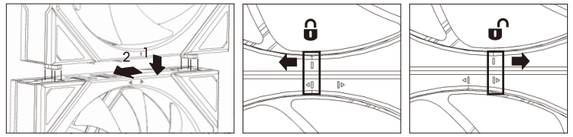
Manufacturer: LIAN LI INDUSTRIAL CO., LTD.

• 3-Year Warranty • 3 rok gwarancji
• Garantie de 3 an • Гарантия3год
• 3 Jahr Garantie • 3 年保固
• 3 año de garantía • 3 年間保証
• 3 års garanti

LIAN LI INDUSTRIAL CO., LTD.
2F., NO. 20, ANKANG RD., NEIHU DIST., TAIPEI CITY 114, TAIWAN
service@mail.lian-li.com

Fan to Fan Connection

• Connexion ventilateur à ventilateur • Lüfter-zu-Lüfter-Verbindung • Conexión de ventilador a ventilador
• Fläkt till fläkt-anslutning • Połączenie wentylatora z wentylatorem • Соединениевентиляторовмеждусобой
• 風扇之間的連接 • ファン同士の接続

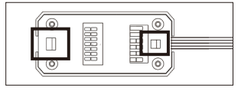


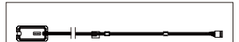
Max 3 LCD fans per channel

No Mix of LED and LCD

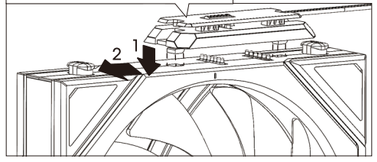
RECEIVER INSTALLATION

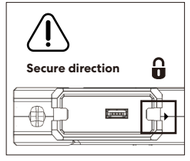
• Installation du récepteur • Empfängerinstallation • Instalación del receptor • Installation av mottagare
• Instalacja odbiornika • Установкаприемника • 接收器安裝 • レシーバーの取り付け





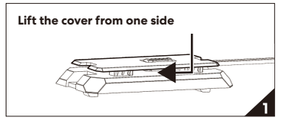
- Check orientation
- Attention au sens
- Richtung beachten
- Cuidado con la orientación
- Kontrollera riktning
- Zwróć uwagę na kierunek
- Соблюдайтеориентацию
- 注意方向
- 方向注意

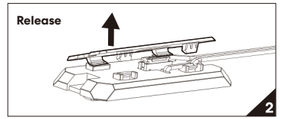


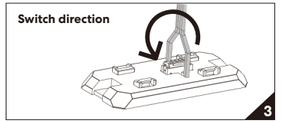


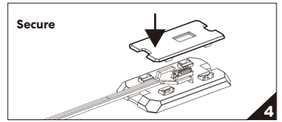
RECEIVER CABLE DIRECTION CONVERSION DIAGRAM

• Schéma de conversion de direction du câble du récepteur • Diagramm zur Richtungsumwandlung des Empfängerkabels
• Diagrama de conversión de dirección del cable del receptor • Diagram för riktningsomvandling av mottagarkabel
• Schemat zmiany kierunku przewodu odbiornika • Схемаизмененияизменениянаправлениякабеляприемника
• 接收器電線轉換方向示意 • レシーバーケーブル方向変換図



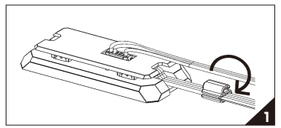


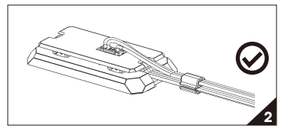




Receiver cable management

• Gestion des câbles du récepteur • Kabelführung des Empfängers • Organización de cables del receptor
• Kabelhantering för mottagare • Organizacja przewodów odbiornika • Укладкакабелейприемника
• 接收器電線整理 • レシーバー配線整理

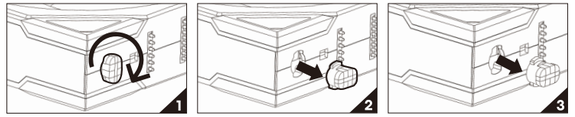




無線產品配對操作說明
https://lian-li.com/zh-TW/l-connect3/l-connect3-manual-l-wireless-sync/

REMOVE THE FAN INTERLOCKING KEY

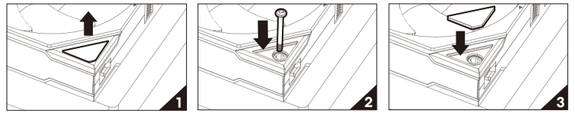
• Retirez la clé d'interconnexion du ventilateur • Entfernen Sie den Lüfterverriegelungsschlüssel
• Retire la llave de interconexión del ventilador • Ta bort fläktens sammankopplingsnyckel
• Usuń klucz blokujący wentylator • Снятиефиксаторавентилятора • 風扇扣鎖拆除 • ファン連結キーを取り外します



- Remove fan clip if radiator ports interfere
- Retirer le clip si les ports du radiateur gênent
- Clip entfernen bei Störung durch Radiatoranschlüsse
- Retire el clip si los puertos del radiador interfieren
- Ta bort klämman om radiatorportar stör
- Usuń klips, jeśli porty chłodnicy przeszkadzają
- Снимитеклипсу,еслипорты радиаторамешают
- 若水冷排進出水干涉，移除卡扣鎖
- 干渉時はクリップを取り外す

USAGE OF THE RUBBER PADS

• Utilisation des patins en caoutchouc • Verwendung der Gummipads • Uso de las almohadillas de goma
• Användning av gummidynor • Zastosowanie podkładek gumowych • Использованиерезиновыхпрокладок
• 橡膠墊使用方式 • ゴムパッドの使用方法



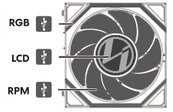
- Install screws and replace rubber pads for a clean look
- Visser et remplacer les patins pour un rendu propre
- Schrauben einsetzen, Gummipads ersetzen
- Instalar tornillos y cambiar almohadillas
- Skruva fast och byt gummipads
- Zamontuj śruby i wymień podkładki
- Установитьвинтыизаменитьпрокладки
- 安裝螺絲並更換橡膠墊，外觀更整潔
- ネジ固定・ゴムパッド交換で見た目を整える

CONTROL MODES (4 MODES)

• Modes de contrôle (4 modes) • Steuerungsmodi (4 Modi) • Modos de control (4 modos) • Kontrolllägen (4 lägen)
• Tryby sterowania (4 tryby) • Режимыуправления(4режима) • 控制模式 （四種模式） • 制御モード(4種類)

Control Via USB | Control Via Wireless* | Control Via MB SYNC

A Page 5



B Page 6

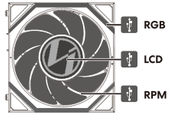
C Page 7

D Page 8

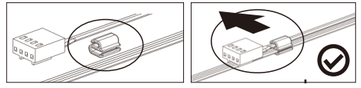
*
- L-Wireless Controller (sold separately)
- L-Wireless Controller (vendu séparément)
- L-Wireless Controller (separat erhältlich)
- L-Wireless Controller (se vende por separado)
- L-Wireless Controller (sälj s separat)
- L-Wireless Controller (sprzedawany osobno)
- L-Wireless Controller(продаётсяотдельно)
- L-Wireless Controlle（r 需另購）
- L-Wireless Controller(別売)

Software Download
https://lian-li.com/L-Connect3

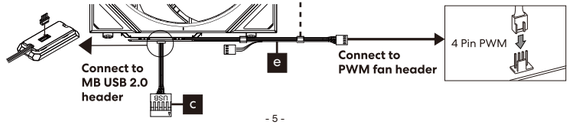
A



- Connect to motherboard USB 2.0 (9-pin) for fan speed, RGB, and LCD control via L-Connect 3.
- Connexion USB 2.0 (9 broches) pour contrôle du ventilateur, RGB et LCD via L-Connect 3.
- USB 2.0 (9-Pin) Anschluss für Lüfter-, RGB- und LCD-Steuerung über L-Connect 3.
- Conexión USB 2.0 (9 pines) para control de ventilador, RGB y LCD mediante L-Connect 3.
- USB 2.0 (9-pin) anslutning för fläkt-, RGB- och LCD-styrning via L-Connect 3.
- USB 2.0 (9-pin) do sterowania wentylatorami, RGB i LCD przez L-Connect 3.



- USB2.0(9-pin)для управления вентиляторами,RGBиLCD через L-Connect3.
- 連接主機板USB2.0(9-pin)，透過L-Connect3控制風扇、RGB與LCD。
- USB2.0（9ピン）接続でL-Connect 3によるファン・RGB・LCD制御。



B

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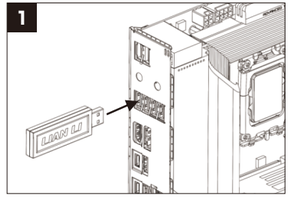

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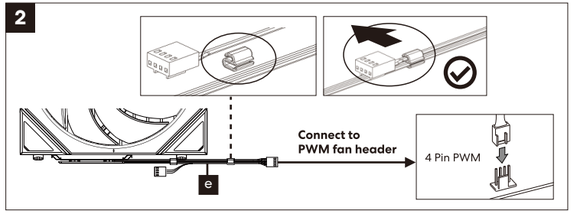
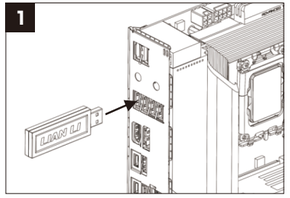


- Use wireless for fan speed, RGB, and LCD theme control via L-Connect 3.
- Utilisez le mode sans fil pour contrôler ventilateur, RGB et thèmes LCD via L-Connect 3.
- Wireless für Lüfter-, RGB- und LCD-Themensteuerung über L-Connect 3 verwenden.
- Use inalámbrico para control de ventilador, RGB y temas LCD mediante L-Connect 3.
- Använd trådlöst för styrning av fläkt, RGB och LCD-teman via L-Connect 3.
- Użyj wireless do sterowania wentylatorami, RGB i motywami LCD przez L-Connect 3.
- Используйтеwirelessдляуправлениявентиляторами,RGBитемамиLCD черезL-Connect3.
- 使用無線透過L-Connect3控制風扇、RGB與LCD主題。
- ワイヤレスでL-Connect3によるファン・RGB・LCDテーマ制御。

- Keep USB 3.0 and 2.4GHz devices away from the L-Wireless controller to reduce interference.
- Gardez les appareils USB 3.0 et 2,4 GHz éloignés du L-Wireless Controller pour réduire les interférences.
- USB-3.0- und 2,4-GHz-Geräte vom L-Wireless Controller fernhalten, um Störungen zu reduzieren.
- Mantenga los dispositivos USB 3.0 y 2,4 GHz alejados del L-Wireless Controller para reducir interferencias.
- Håll USB 3.0- och 2,4 GHz-enheter borta från L-Wireless Controller för att minska störningar.
- Trzymaj urządzenia USB 3.0 i 2,4 GHz z dala od L-Wireless Controller, aby zmniejszyć zakłócenia.
- ДержитеустройстваUSB3.0и2,4ГГцвдалиотL-WirelessControllerдля сниженияпомех.
- USB3.0與2.4GHz裝置請遠離L-Wireless控制器，以減少干擾。
- 干渉防止のためUSB3.0／2.4GHz機器をL-Wirelessから離してください。

C

1



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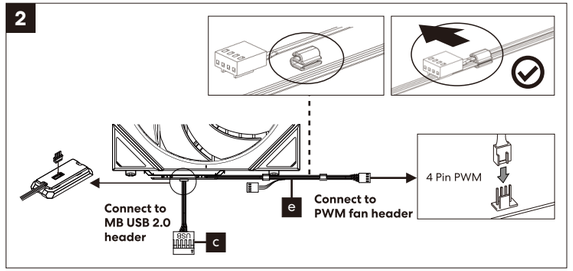
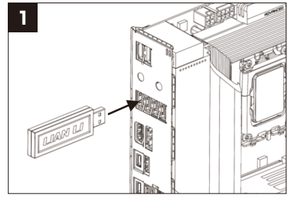


- Use wireless for fan speed and RGB control, while USB 2.0 (9-pin) enables full LCD functions through L-Connect 3.
- Utilisez le sans fil pour la vitesse des ventilateurs et le RGB, et l'USB 2.0 (9 broches) pour les fonctions LCD via L-Connect 3.
- Wireless für Lüfter- und RGB-Steuerung, USB 2.0 (9-Pin) für LCD-Funktionen über L-Connect 3.
- Use wireless para ventilador y RGB, y USB 2.0 (9 pines) para funciones LCD mediante L-Connect 3.
- Använd wireless för fläkt och RGB, USB 2.0 (9-pin) för LCD via L-Connect 3.
- Wireless do wentylatorów i RGB, USB 2.0 (9-pin) dla LCD przez L-Connect 3.
- Wirelessдлявентиляторовирgb,USB2.0(9-pin)дляLCDчерезL-Connect3.
- 使用wireless控制風扇與RGB、USB2.0 （9-pin） 啟用L-Connect3完整LCD功能。
- wirelessでファンとRGB・USB2.0 （9ピン） でLCD機能を制御。

D

1



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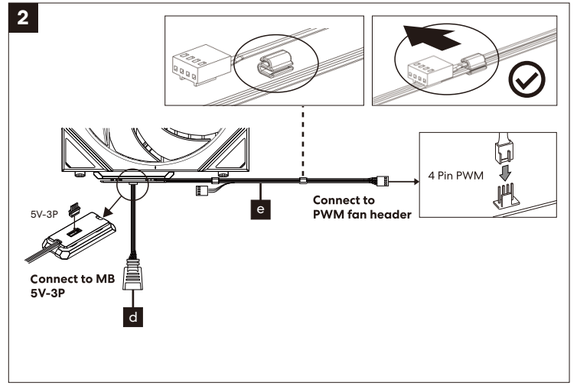

- Use motherboard SYNC for fan speed and RGB control. Use wireless for LCD theme control via L-Connect 3.
- Utilisez la SYNC carte mère pour ventilateur et RGB. Utilisez wireless pour le LCD via L-Connect 3.
- Mainboard-SYNC für Lüfter und RGB. Wireless für LCD über L-Connect 3.
- Use SYNC de placa base para ventilador y RGB. Use wireless para LCD vía L-Connect 3.
- Använd moderkorts-SYNC för fläkt och RGB. Använd wireless för LCD via L-Connect 3.
- Użyj SYNC płyty głównej dla wentylatorów i RGB. Użyj wireless dla LCD przez L-Connect 3.
- ИспользуйтеSYNCматеринскойплатыдлявентиляторовиRGB.Используйте wirelessдляLCDчерезL-Connect3.
- 主機板SYNC控制風扇與RGB、wireless控制LCD並透過L-Connect3設定。
- マザーボードSYNCでファンとRGB、wirelessでLCDをL-Connect3制御。

G50.12TLLCD1F1B(W).01