



LIQTECH II

A I I - I N - O N E L I Q U I D C P U C O O L E R

User Manual



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Limited Warranty

Please read this limited warranty carefully. Warranty is subject to void under following criteria:

1. The serial number label or warranty seal is defaced, modified, or removed.
2. Taking apart of the product and/or modification of any component or cable without ENERMAX's written authorization.
3. Ignoring connector's faulty-insertion-prevention design by attaching a connector to a device under incorrect orientation.
4. Damage caused by natural phenomena or uncontrollable forces, such as lightning, flooding, fire, earthquake, or misuse, abuse, negligence, accident, wear and tear, mishandling, misapplication.
5. ENERMAX is only liable for limited warranty service of ENERMAX product. ENERMAX is not liable for other damage or loss of time, interest, commercial opportunity due to using defect product of ENERMAX.

This ENERMAX Technology Corporation product is warranted to be free from defects in material and workmanship within five (5) years from the date of purchase.

ENERMAX Technology Corporation agrees to repair or replace the product, at its own option and at no charge, if, during the warranty period, it is returned to nearest ENERMAX Technology Corporation subsidiary/agent with all shipping charges prepaid and if inspection reveals that the product is defective. Please present the proof of purchase for requesting RMA. Charges for removing or installing the product are excluded under the terms of this warranty agreement. This warranty shall not apply to any product, which has been subject to connection to a faulty power source, alteration, negligence, or accident, or to any product, which has been installed other than in accordance with these instructions. In no event shall ENERMAX Technology Corporation, or its subsidiaries, or agents be liable for damages for a breach of warranty in an amount exceeding the purchase price of this product.

If you are uncertain whether or not your ENERMAX liquid cooler is defective, please contact your dealer/reseller for support!

Website: <http://www.enermax.com>

E-mail: enermax@enermax.com.tw

ENERMAX Technology Corporation, 2F-1, No. 888, Jing-Guo Road, Taoyuan City (330),
Tel. +886-3-316-1675, Fax. +886-3-346-6640

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Warranty & Support information For Australia

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Please read the above limited warranty. This warranty is valid only for the ENERMAX products distributed by authorized dealer(s) in Australia.

Please contact ENERMAX for warranty and support information.

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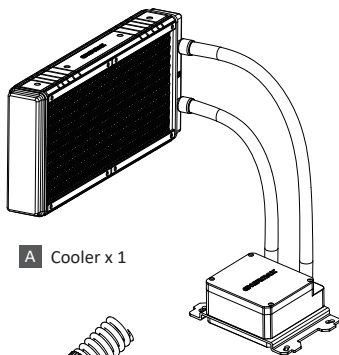
E-mail: enermax@enermax.com.tw

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Specification

Model		ELC-LTTRTO240-TBP	ELC-LTTRTO360-TBP
CPU Socket		Intel® LGA 4677 AMD® sTR5 / sWRX8 / sTRX4 / TR4 / SP3	
Radiator Dimension		274 x 120 x 27	394 x 120 x 27
Tube Length		400 mm	
Material	Cold Plate	Copper	
	Radiator	Aluminum	
	Tube	Rubber	
Pump	Bearing	Ceramic Nano PI Bearing	
	MTBF	100,000 hrs	
	Rated Voltage	12V	
	Rated Current	0.4A	
	Rated Current-RGB LED	0.2A	
Fan	Dimension	120 x 120 x 25 mm	
	MTTF	$\geq 160,000$ hrs	
	Speed	500-2300 RPM ($\pm 10\%$)	
	Rated Voltage	12V	
	Rated Current	0.3A	
	Air Flow	23.81 ~ 102.17 CFM 40.45 ~ 173.59 m ³ /h	
	Static Pressure	0.673 ~ 6.28 mm-H ₂ O	
	Noise Level	14~ 28 dBA	
	Connector	4 Pin PWM	
Thermal Grease		Dow Corning® TC-5121 2g	
Warranty		5 years	

Part List (LIQTECH TR4 II 240)



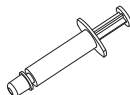
A Cooler x 1



B Fan x 2



C AMD Screw x 4



D Thermal Grease x 1



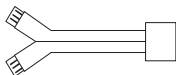
E Spring Screw x 4



F Fan Screw x 8



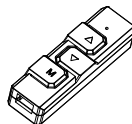
G Case Screw x 8



H PWM Y Cable x 1



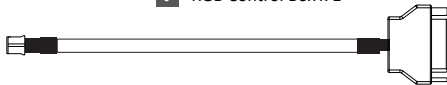
I RGB Sync Cable x 1



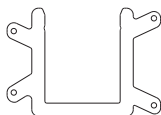
J RGB Control Box x 1



K SATA Adapter x 1



L RGB Control Power Cable (SATA) x 1



M AMD Bracket x 1

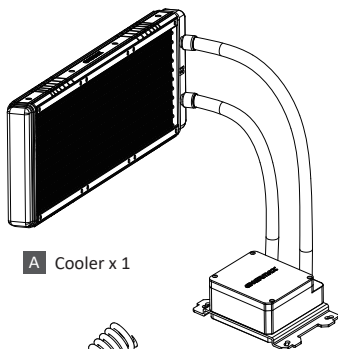


N AMD (sTR5 Only)
Screw x 4



O AMD (sTR5 Only)
Spring Screw x 4

Part List (LIQTECH TR4 II 360)



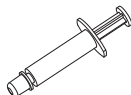
A Cooler x 1



B Fan x 3



C AMD Screw x 4



D Thermal Grease x 1



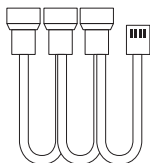
E Spring Screw x 4



F Fan Screw x 12



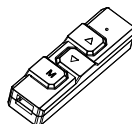
G Case Screw x 12



H PWM 3 to 1 Cable x 1



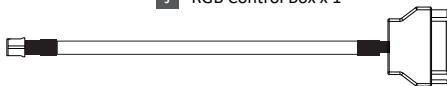
I RGB Sync Cable x 1



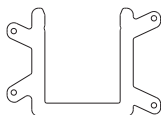
J RGB Control Box x 1



K SATA Adapter x 1



L RGB Control Power Cable (SATA) x 1



M AMD Bracket x 1



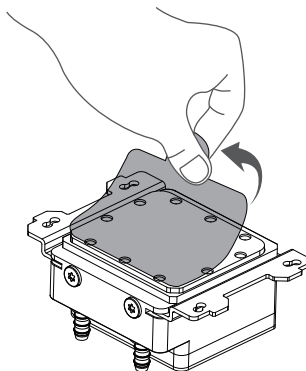
N AMD (sTR5 Only)
Screw x 4



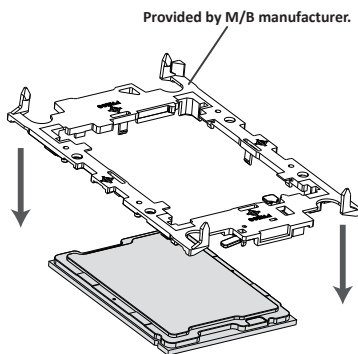
O AMD (sTR5 Only)
Spring Screw x 4

Intel Installation

Step 1

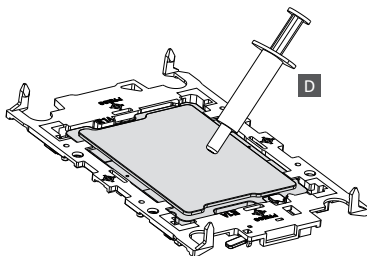


Step 2

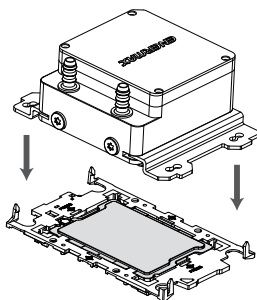


Intel Installation

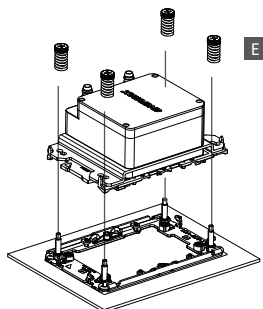
Step 3



Step 4

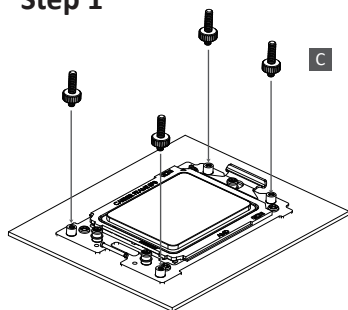


Step 5

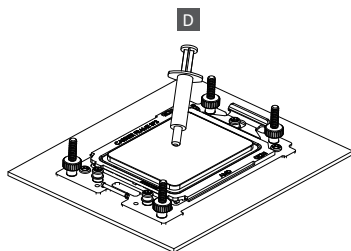


AMD Installation

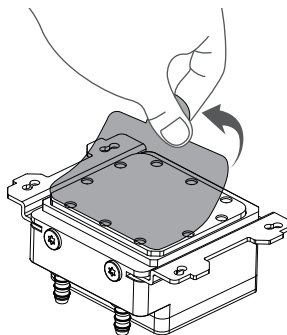
Step 1



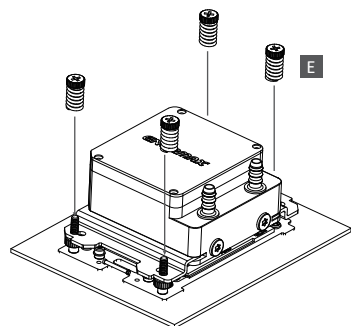
Step 2



Step 3

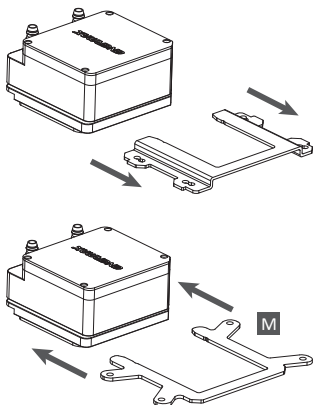


Step 4

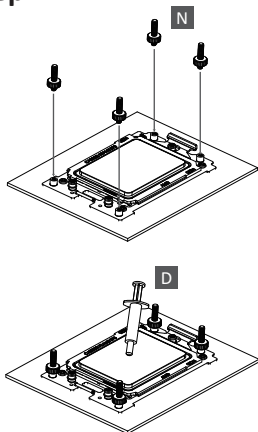


AMD (sTR5 Only) Installation

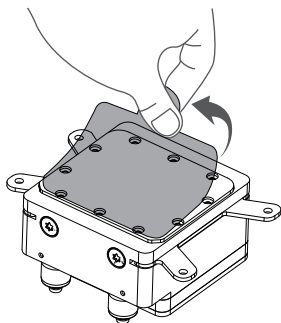
Step 1



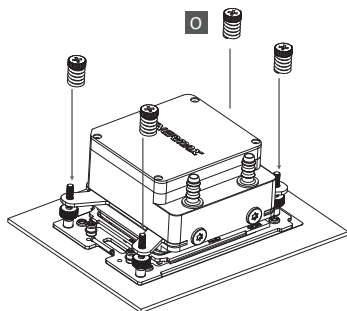
Step 2



Step 3

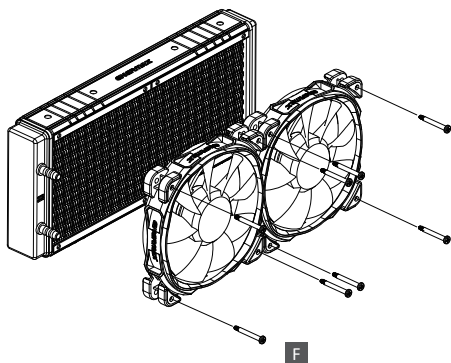


Step 4

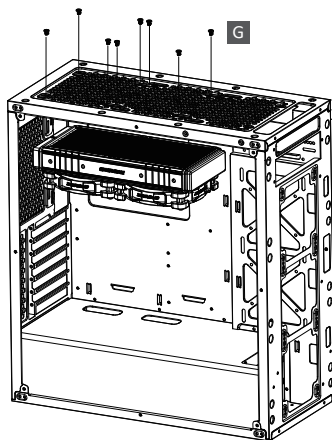


Radiator Installation

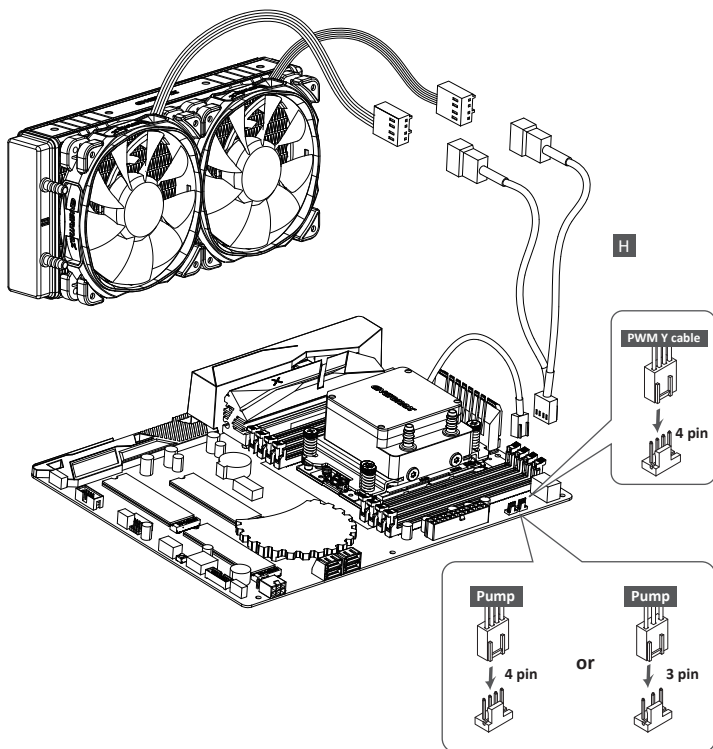
Step 1



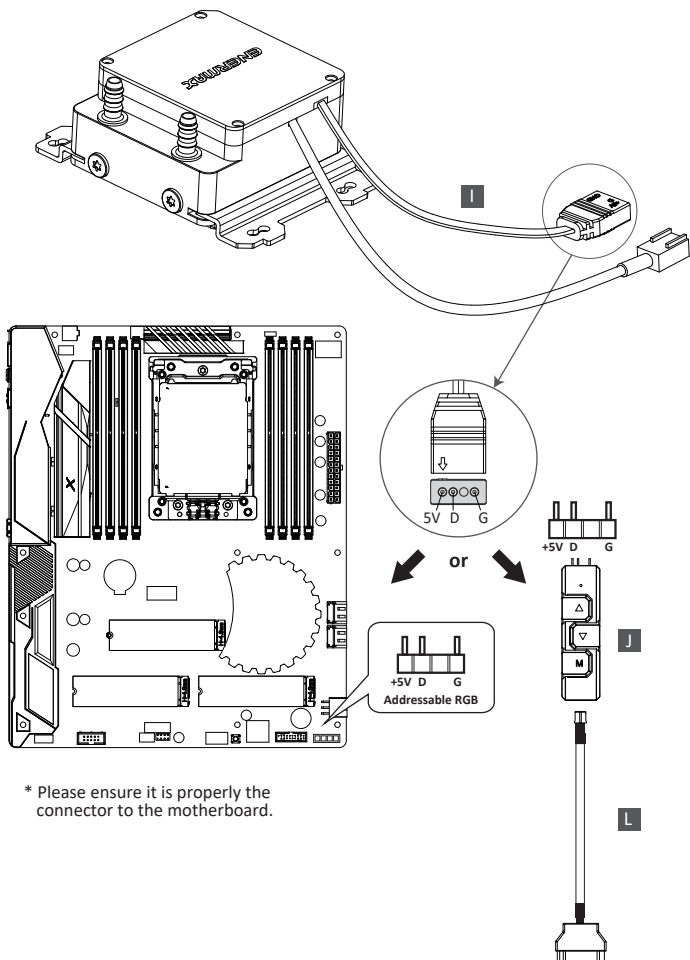
Step 2



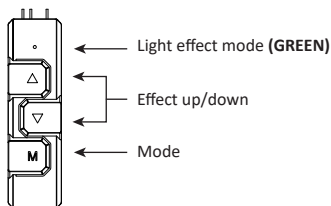
Pump Fan Installation



RGB Control



RGB Control Box



EN The 4 LED colors indicate the different modes: GREEN (Light Effect), RED (Effect Speed), BLUE (Brightness), YELLOW (Auto-run).

1. Press "M" until you reach the Light Effect Mode (GREEN).

2. To change the effect, press the ▲ or ▼ button.

3. 10 pre-set light effects:

- 1) Racing-Rainbow (Default)
- 2) Breathing-Rainbow
- 3) Flash-Rainbow
- 4) Overlaying-Rainbow
- 5) Flow-Rainbow
- 6) Colors auto-run (8 colors)

Press ▲ for 3 seconds to fix the current color. Press ▲ for 3 seconds again to return to the Colors auto-run effect.

- 7) Ripple auto-run (8 colors)
- 8) Overlaying-RED
- 9) Overlaying-GREEN
- 10) Overlaying-BLUE

4. Pressing ▼ for 3 seconds will return to the default "Racing-Rainbow" effect.

DE Die 4 LED-Farben zeigen die verschiedenen Modi an: GRÜN (Lichteffekt), ROT (Effektgeschwindigkeit), BLAU (Helligkeit), GELB (Auto-run).

1. Drücken Sie "M", bis Sie den Lichteffektmodus (GRÜN) erreichen.

2. Um den Effekt zu ändern, drücken Sie die Taste ▲ oder ▼.

3. 10 voreingestellte Lichteffekte:

- 1) Racing-Rainbow (Standard)
- 2) Breathing-Rainbow
- 3) Flash-Rainbow
- 4) Overlaying-Rainbow
- 5) Flow-Rainbow
- 6) Farben Auto-Run (8 Farben)

Drücken Sie 3 Sekunden lang auf ▲, um die aktuelle Farbe zu speichern. Drücken Sie erneut 3 Sekunden lang auf ▲, um zum Farben Auto-Run-Effekt zurückzukehren.

- 7) Ripple Auto-Run (8 Farben)
- 8) Overlaying-ROT
- 9) Overlaying-GRÜN
- 10) Overlaying-BLAU

4. Durch Drücken von ▼ für 3 Sekunden wird der Standardeffekt "Racing-Rainbow" wiederhergestellt.

RGB Control Box

FR Les 4 couleurs des diodes indiquent les différents modes: VERT (Effets lumineux), ROUGE (Vitesse), BLEU (Luminosité) et JAUNE (Mode Auto).
1. Appuyez sur "M" jusqu'à ce que vous atteigniez le mode Effets lumineux (diode verte).

2. Pour faire varier l'effet, appuyez sur ▲ ou ▼.

3. 10 effets lumineux sont prédéfinis :

- 1) Arc-en-ciel galopant (par défaut)
- 2) Arc-en-ciel respirant
- 3) Arc-en-ciel flash
- 4) Arc-en-ciel couvrant
- 5) Arc-en-ciel coulant
- 6) Couleurs automatiques (8 couleurs)

Appuyez sur ▲ pendant 3 secondes pour arrêter l'effet sur la couleur en cours.

Appuyez de nouveau sur ▲ pendant 3 secondes pour retourner au mode couleurs automatiques.

7) Ondulations automatiques (8 couleurs)

8) Overlay – Rouge

9) Overlay – Vert

10) Overlay – Bleu

4. Appuyez sur ▼ pendant 3 secondes pour retourner à l'effet arc-en-ciel galopant par défaut.

IT I quattro colori LED indicano le diverse modalità: VERDE (Effetto Luminoso), ROSSO (Velocità effetti luminosi), BLU (Luminosità), GIALLO (Esecuzione automatica).

1. Tenere premuto "M" finché si raggiunge la modalità effetto luminoso (VERDE).

2. Per cambiare effetto, premere i bottoni ▲ oppure ▼.

3. 10 effetti luminosi pre-impostati:

- 1) Racing-Rainbow (Default)
- 2) Breathing-Rainbow
- 3) Flash-Rainbow
- 4) Overlaying-Rainbow
- 5) Flow-Rainbow
- 6) Esecuzione Automatica colori (8 colori)

Tenere premuto ▲ per 3 secondi per fissare il colore presente. Tenere premuto ancora ▲ per 3 secondi per tornare all'effetto auto-run.

7) Esecuzione Automatica Ripple (8 colors)

8) Overlaying-RED

9) Overlaying-GREEN

10) Overlaying-BLUE

4. Tenendo premuto ▼ per 3 secondi si tornerà all'effetto "Racing-Rainbow" pre-impostato.

RGB Control Box

- ES** Los cuatro colores LED indican las diferentes modalidades: VERDE (Efecto Luminoso), ROJO (Velocidad de los efectos luminosos), AZUL (Luminosidad), AMARILLO (Ejecución Automática).
1. Mantener "M" presionado hasta llegar a la modalidad efecto luminoso (VERDE).
 2. Para cambiar el efecto, presionar el botón ▲ o ▼.
 3. 10 efectos luminosos predeterminados:
 - 1) Racing-Rainbow (Predeterminado)
 - 2) Breathing-Rainbow
 - 3) Flash-Rainbow
 - 4) Overlaying-Rainbow
 - 5) Flow-Rainbow
 - 6) Ejecución Automática colores (8 colores)
- Presionar ▲ durante 3 segundos para fijar el color corriente. Presionar de nuevo ▲ durante 3 segundos para volver al efecto Colors ejecución automática.
- 7) Ejecución Automática Ripple (8 colores)
 - 8) Overlaying-RED
 - 9) Overlaying-GREEN
 - 10) Overlaying-BLUE
4. Presionando ▼ durante 3 segundos se volverá al efecto predeterminado "Racing-Rainbow".

- PL** Znaczenie 4 kolorów światła LED: ZIELONE (tryb efektu światła), CZERWONE (tryb szybkości), NIEBIESKIE (tryb podświetlenia), ŻÓŁTE (automatyczne uruchamianie).
1. Naciśnij "M", aby przełączyć efekt, szybkość zmiany światła, podświetlenie i automatyczne uruchamianie.
 2. W celu zmiany koloru, naciśnij przycisk ▲ lub ▼, aby uruchomić jeden z 10, wstępnie ustawionych efektów światła.
 3. 10 wstępnie ustawionych efektów światła:
 - 1) Tęczowe - wyścig (domyślny)
 - 2) Tęczowe - oddychające
 - 3) Tęczowe - migające
 - 4) Tęczowe - nakładka
 - 5) Tęczowe - przepływ
 - 6) Automatyczne uruchamianie kolorów (8 kolorów)
- Przytrzymaj ▲ przez 3 sekundy, aby ustawić bieżący kolor, a następnie ponownie naciśnij ▲ na 3 sekundy, aby usunąć wybór.
- 7) Automatyczne fale (8 kolorów)
 - 8) Nakładka - CZERWONE
 - 9) Nakładka - ZIELONE
 - 10) Nakładka - NIEBIESKIE
4. Naciśnięcie ▼ przez 3 sekundy, spowoduje powrót do domyślnego efektu "Tęczowy wyścig".

- TW** 本控制器上的4種LED燈色分別代表不同模式：
綠燈(燈型切換模式)、紅燈(燈速調整模式)、藍燈(明暗模式)、黃燈(自動模式)
1. 燈型模式下，指示燈亮綠燈；此時按 ▲ ▼ 鍵可做燈型切換(共10種燈型可供選擇)。
 2. 10種燈型分別如下：
 - 1) (預設) 幻彩全亮跑馬 (彩虹)
 - 2) 幻彩全亮呼吸
 - 3) 幻彩全亮閃爍
 - 4) 幻彩疊加，有底色 (八組燈色：白、靛、紫、黃、藍、紅、綠、橙)
 - 5) 幻彩Flow
 - 6) 256自動變色 (八組燈色：白、靛、紫、黃、藍、紅、綠、橙 漸變自動變色)；長按 ▲ 3秒可定色，再長按 ▲ 3秒解除定色。
 - 7) 幻彩雷達
 - 8) 單色疊加，紅色
 - 9) 單色疊加，綠色
 - 10) 單色疊加，藍色
 3. 按 M 鍵 可切換到其他模式。
 4. 長按3秒 ▼ 鍵，會回復預設的 幻彩全亮跑馬 (彩虹)。

- CN** 本控制器上的4種LED燈色分別代表不同模式：
綠燈(燈型切換模式)、紅燈(燈速調整模式)、藍燈(明暗模式)、黃燈(自動模式)
1. 燈型模式下，指示燈亮綠燈；此時按 ▲ ▼ 鍵可做燈型切換 (共10種燈型可供選擇)。
 2. 10種燈型分別如下：
 - 1) (預設) 幻彩全亮跑馬 (彩虹)
 - 2) 幻彩全亮呼吸
 - 3) 幻彩全亮閃爍
 - 4) 幻彩迭加，有底色 (八組燈色：白、靛、紫、黃、藍、紅、綠、橙)
 - 5) 幻彩Flow
 - 6) 256自動變色 (八組燈色：白、靛、紫、黃、藍、紅、綠、橙 漸變自動變色)；長按 ▲ 3秒可定色，再長按 ▲ 3秒解除定色。
 - 7) 幻彩雷達
 - 8) 單色迭加，紅色
 - 9) 單色迭加，綠色
 - 10) 單色迭加，藍色
 3. 按 M 鍵 可切換到其它模式。
 4. 長按3秒 ▼ 鍵，會回復預設的 幻彩全亮跑馬 (彩虹)。

RGB Control Box

JP 緑色(ライト効果)、赤色(エフェクトスピード)、青色(明るさ)、黄色(オートラン)の4つのLEDカラーは、異なるモードを示します。

1. ライトエフェクトモード(緑色)になるまで "M"を押します。
2. エフェクトを変更するには、▲または▼ボタンを押します。
3. 10種のプリセットライト効果:

- 1) レーシング - レインボー (デフォルト)
- 2) 呼吸 - レインボー
- 3) フラッシュレインボー
- 4) オーバーレイ - レインボー
- 5) フローレインボー
- 6) 色のオートラン(8色)

▲を3秒間押して現在の色を固定します。再度 ▲ボタンを3秒間押して、Colorsのオートラン効果に戻ります。

- 7) リップルオートラン(8色)
- 8) オーバーレイ - レッド
- 9) オーバーレイ - グリーン
- 10) オーバーレイ - ブルー

4. ▼を3秒間押すと、デフォルトの「Racing-Rainbow」エフェクトに戻ります。

KR 4가지 모드 변경시 리모컨 색상을 확인하세요: 초록 (색상), 빨강 (속도), 파랑 (밝기), 노랑 (자동실행)

1. “M” 버튼을 눌러 색상변경 모드(초록)를 선택하세요.

2. ▲ 혹은 ▼ 버튼을 눌러 색상을 변경하세요.

3. 10가지 색상 효과

- 1) 레이싱 무지개효과(기본)
- 2) 브리딩 무지개효과
- 3) 플래쉬 무지개효과
- 4) 오버레이 무지개효과
- 5) 플로우 무지개 효과
- 6) 색상 자동변환 (8가지 색상)

▲ 버튼을 3초 동안 누르면 선택한 색상으로 고정됩니다.

▲ 버튼을 3초 동안 다시 누르면 색상 자동변환으로 돌아갑니다.

- 7) 리플효과 자동변환 (8가지 색상)

- 8) 오버레이효과 - 빨강

- 9) 오버레이효과 - 초록

- 10) 오버레이효과 - 파랑

4. ▼버튼을 3초 동안 누르면 레이싱 무지개효과(기본)로 돌아갑니다.

RGB Control Box

ID 4 Warna LED menunjukkan mode yang berbeda: HIJAU (Efek Pencahaya-an), MERAH (Efek Kecepatan), BIRU (Kecerahaan), KUNING (Otomatis).

1. Tekan “M” sampai menyala Mode Efek Pencahaya-an (HIJAU).

2. Untuk mengganti efek, tekan tombol ▲ atau ▼

3. 10 efek cahaya yang telah diset sebelumnya:

1) Racing-Rainbow (Default)

2) Breathing-Rainbow

3) Flash-Rainbow

4) Overlaying-Rainbow

5) Flow-Rainbow

6) Warna Otomatis (8 warna)

Tekan ▲ selama 3 detik untuk menetapkan warna yang sedang menyala. Tekan ▲ selama 3 detik lagi utk kembali ke efek Warna Otomatis.

7) Ripple auto-run (8 warna)

8) Overlaying-MERAH

9) Overlaying-HIJAU

10) Overlaying-BIRU

4. Menekan ▼ selama 3 detik akan kembali ke efek default “Racing-Rainbow”.

TR Kontrolcü üstündeki LED’in 4 farklı anlamı vardır: Yeşil (Işık Efekti),

Kırmızı (Efekt Hızı), Mavi (Parlaklık), Sarı (Otomatik)

1. LED yeşil (ışık efekti) moduna gelene kadar “M” butonuna basınız.

2. Efekti değiştirmek için ▲ butonlarını kullanınız.

3. 10 adet ön yüklemeli efekt;

1) Gökkuşağı Döngüsü (Varsayılan)

2) Gökkuşağı Nefes

3) Gökkuşağı Flaş

4) Gökkuşağı Akış

5) Gökkuşağı Geçiş

6) Renkler Otomatik Geçiş (8 Renk)

Rengi sabitlemek için ▲ butonuna 3 saniye basılı tutunuz. Tekrar otomatik moda geçmek için yine ▲ butonuna 3 saniye basılı tutunuz.

7) Dalgalı Otomatik Geçiş (8 Renk)

Rengi sabitlemek için ▲ butonuna 3 saniye basılı tutunuz. Tekrar otomatik moda geçmek için yine ▲ butonuna 3 saniye basılı tutunuz. Tekrar otomatik moda geçmek için yine ▲ butonuna 3 saniye basılı tutunuz.

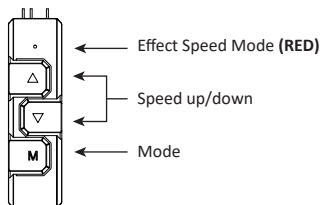
8) Kırmızı Akış

9) Yeşil Akış

10) Mavi Akış

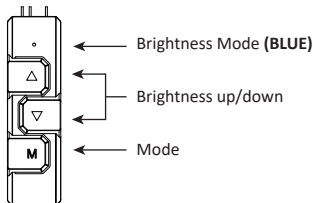
4. ▼ butonuna 3 saniye basılı tutarak Gökkuşağı Döngüsü (Varsayılan) moda geri dönebilirsiniz.

RGB Control Box



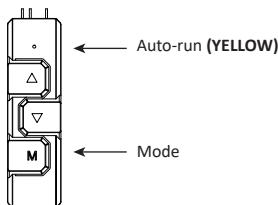
- EN** 1. Press "M" until you reach the Effect Speed Mode (RED).
2. To change the effect speed, press the ▲ or ▼ button.
- DE** 1. Drücken Sie "M", bis Sie den Effektgeschwindigkeitsmodus (ROT) erreichen.
2. Um die Effektgeschwindigkeit zu ändern, drücken Sie die Taste ▲ oder ▼.
- FR** 1. Appuyez sur "M" jusqu'à ce que vous atteigniez le mode Vitesse des effets (diode rouge).
2. Pour changer la vitesse des effets, appuyez sur ▲ ou ▼.
- IT** 1. Premere "M" finché si raggiunge la modalità velocità effetti luminosi (ROSSO).
2. Per cambiare la velocità degli effetti luminosi premere i bottoni ▲ o ▼.
- ES** 1. Presionar "M" hasta llegar a la modalidad Velocidad Efecto Luminoso (ROJO).
2. Para cambiar la velocidad del efecto luminoso, presionar el botón ▲ o ▼.
- PL** 1. W trybie szybkości naciśnij ▲ lub ▼ w celu przełączenia szybkości zmiany światła.
2. W dowolnym trybie, można przytrzymać przez 3 sekundy "M", aby wyłączyć światło. Następnie, ponownie naciśnij "M", aby włączyć światło z poprzednio wybranym efektem.
- TW** 1. 速度模式下，指示燈亮紅燈，此時按 ▲ ▼ 鍵可調整燈速(無段)。
2. 按 M 鍵 可切換到其他模式。
- CN** 1. 速度模式下，指示灯亮红灯，此时按 ▲ ▼ 键可调整灯速(无段)。
2. 按 M 键 可切换到其它模式。
- JP** 1. エフェクトスピードモード(RED)になるまで "M" を押します。
2. エフェクトスピードを変更するには、▲または▼ボタンを押します。
- KR** 1. "M" 버튼을 눌러 속도변경 모드(빨강)를 선택하세요.
2. ▲ 혹은 ▼ 버튼을 눌러 속도를 변경하세요.
- ID** 1. Tekan "M" sampai menyala Mode Efek Kecepatan (MERAH).
2. Untuk mengganti efek kecepatan, tekan tombol ▲ atau ▼.
- TR** 1. LED kırmızı (efekt hızı) moduna gelene kadar "M" butonuna basınız.
2. Efekt hızını değiştirmek için ▲ veya ▼ butonlarını kullanabilirsiniz.

RGB Control Box



- EN**
1. Press "M" until you reach the Brightness Mode (BLUE).
 2. To adjust the brightness, press the ▲ or ▼ button.
 3. Press "M" in any mode for 3 seconds to turn-off the light. Press "M" again to turn on the light and continue with the previous effect.
- DE**
1. Drücken Sie "M", bis Sie den Helligkeitsmodus (BLAU) erreichen.
 2. Um die Helligkeit einzustellen, drücken Sie die Taste ▲ oder ▼.
 3. Drücken Sie "M" in einem beliebigen Modus für 3 Sekunden, um das Licht auszuschalten. Drücken Sie erneut "M", um das Licht einzuschalten und mit dem vorherigen Effekt fortzufahren.
- FR**
1. Appuyez sur "M" jusqu'à ce que vous atteigniez le mode Luminosité (diode bleue).
 2. Pour changer la luminosité, appuyez sur ▲ ou ▼.
 3. Appuyez sur "M" depuis n'importe quel mode pendant 3 secondes pour éteindre la lumière. Appuyez de nouveau sur "M" pour allumer la lumière et reprendre avec l'effet lumineux précédent.
- IT**
1. Premere "M" finché si raggiunge la modalità luminosità (BLU).
 2. Per regolare la luminosità, press the premere i bottoni ▲ o ▼.
 3. Tenendo premuto ▼ per 3 secondi si spengono le luci. Premendo di nuovo "M" si accende di nuovo la luce e si continua con l'effetto precedente.
- ES**
1. Presionar "M" hasta llegar a la modalidad Luminosidad (AZUL).
 2. Para ajustar la luminosidad, presionar el botón ▲ o ▼.
 3. Presionar "M" durante 3 segundos para apagar la luz. Presionar de nuevo "M" para encender la luz y continuar con el efecto precedente.
- PL**
1. W trybie podświetlenia, naciśnij ▲ lub ▼ w celu przełączenia jasności.
 2. Naciśnij "M" w celu przełączenia na inne 3 tryby (efekt, szybkość i automatyczne uruchamianie).
 3. W dowolnym trybie, można przytrzymać przez 3 sekundy "M", aby wyłączyć światło. Następnie, ponownie naciśnij "M", aby włączyć światło z poprzednio wybranym efektem.
- TW**
1. 明暗模式下，指示燈亮藍燈；此時按 ▲▼ 鍵可調整燈的明暗度。
 2. 按 M 鍵可切換到其他模式。
 3. 任一模式下長按3秒 M 鍵會關機；關機狀態下再按 M 鍵會開機並回到上次關機前的燈型模式。
- CN**
1. 明暗模式下，指示灯亮蓝灯；此时按 ▲▼ 键可调整灯的明暗度。
 2. 按 M 键可切换到其它模式。
 3. 任一模式下长按3秒 M 键会关机；关机状态下再按 M 键会开机并回到上次关机前的灯型模式。
- JP**
1. 明るさモード（青）に達するまで "M" を押します。
 2. 明るさを調整するには、▲または▼ボタンを押します。
 3. 任意のモードで「M」を3秒間押して、ライトを消灯させます。「M」をもう一度押してライトを点灯させ、前のエフェクトを続行します。
- KR**
1. "M" 버튼을 눌러 밝기변경 모드(파랑)를 선택하세요.
 2. c 쪽은 ▼ 버튼을 눌러 밝기를 변경하세요.
 3. 모든 모드에서 "M" 버튼을 3초 동안 누르면 불빛이 꺼집니다. "M" 버튼을 다시 누르면 불빛이 켜지거나 꺼지기 전에 작동 되던 효과로 작동 됩니다.
- ID**
1. Tekan "M" sampai menyala Mode Kecerahan (BIRU).
 2. Untuk menyesuaikan kecerahan, tekan tombol ▲ atau ▼
 3. Tekan "M" dalam mode apapun selama 3 detik untuk mematikan lampu. Tekan "M" lagi untuk menyalakan lampu dan melanjutkan dengan efek sebelumnya.
- TR**
1. LED mavi (parlaklık) moduna gelene kadar "M" butonuna basınız.
 2. Parlaklığı değiştirmek için ▲ veya ▼ butonlarını kullanabilirsiniz.
 3. Işığı kapatmak için herhangi bir modda "M" butonuna 3 saniye basın. Işığı açmak ve önceki efektle devam etmek için tekrar "M" butonuna basınız.

RGB Control Box



- EN** 1. Press "M" until you reach Auto-run (YELLOW).
2. In Auto-run Mode all 10 pre-set light effects run in a loop.
- DE** 1. Drücken Sie "M", bis Sie den Auto-Run-Modus (GELB) erreichen.
2. Im Auto-Run-Modus laufen alle 10 voreingestellten Lichteffekte in einer Schleife.
- FR** 1. Appuyez sur "M" jusqu'à ce que vous atteigniez le mode auto-run (diode jaune).
2. Dans ce mode, les 10 effets lumineux prédéfinis tournent en boucle.
- IT** 1. Premere "M" finché si raggiunge la modalità Esecuzione Automatica (GIALLO).
2. Nella modalità Esecuzione Automatica tutti i 10 effetti pre-impostati scorrono in un ciclo.
- ES** 1. Presionar "M" hasta llegar a la modalidad Ejecución Automática (AMARILLO).
2. En la modalidad Ejecución Automática los 10 efectos predeterminados se alternan en un ciclo.
- PL** 1. W trybie automatycznego uruchamiania, 10 wstępnie ustawionych efektów światła, będzie uruchamianych kolejno w pętli.
2. Naciśnij "M" w celu przełączenia na inne 3 tryby (efekt, szybkość i podświetlenie).
- TW** 1. 自動模式下，指示燈亮黃燈；此時燈型會從當下的燈型做10段燈型循環變換。
2. 按 M 鍵 可切換到其他模式。
- CN** 1. 自动模式下，指示灯亮黄灯；此时灯型会从当下的灯型做10段灯型循环变换。
2. 按 M 键 可切换到其它模式。
- JP** 1. オートラン(黄色)になるまで「M」を押します。
2. オートランモードでは、10種のプリセットされたライトエフェクトがすべてループ内で実行されます。
- KR** 1. "M"버튼을 눌러 자동변환(Auto-run) 모드(노랑)를 선택하세요.
2. 자동변환(Auto-run) 모드에서는 10가지 색상효과가 실행됩니다.
- ID** 1. Tekan "M" sampai menyala Mode Otomatis (KUNING).
2. Dalam Mode Otomatis, semua 10 efek cahaya yang telah diset sebelumnya berjalan dalam satu lingkaran.
- TR** 1. LED otomatik (SARI) moduna gelene kadar "M" butonuna basınız.
2. Otomatik modunda diğer tüm 10 farklı aydınlatma modu sırasıyla geçiş yapmaktadır.

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