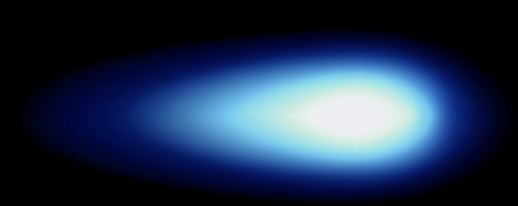




# *SIRIUS* **LOOP**

ASL120

Triple Pack User Manual



## Product Story

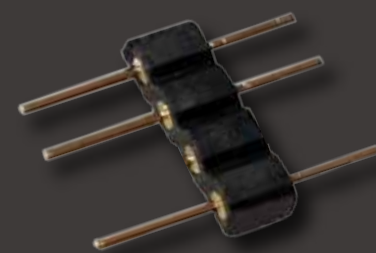
Sirius Loop ASL120 is InWin's addressable RGB case fan.

The structure and fan blade design were carefully considered to provide the optimal cooling for your PC's internal components.

# Package Content



**Screws x 12**



**3-Pin Headers x 3**



**Fan RGB One-Click Controller x 1**



**Sirius Loop Fans x 3**

# Installation Guide

**01** Please make sure the power is off.

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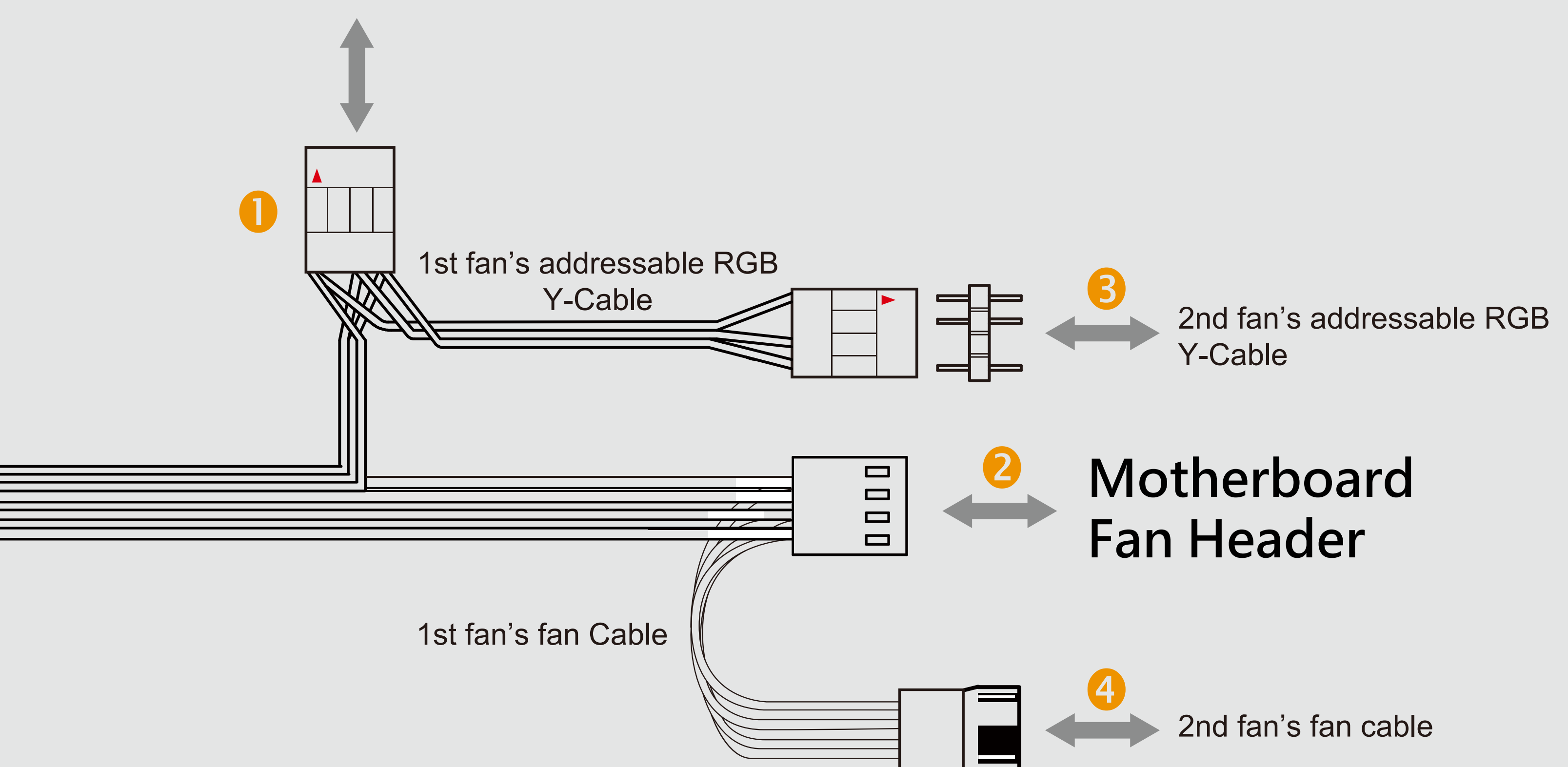
**02** Install the fans in your PC case and mount them in the designated areas.

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**03** The fan cable, Addressable RGB Y-Cable and their counterparts are attached to each. Please connect as followed:

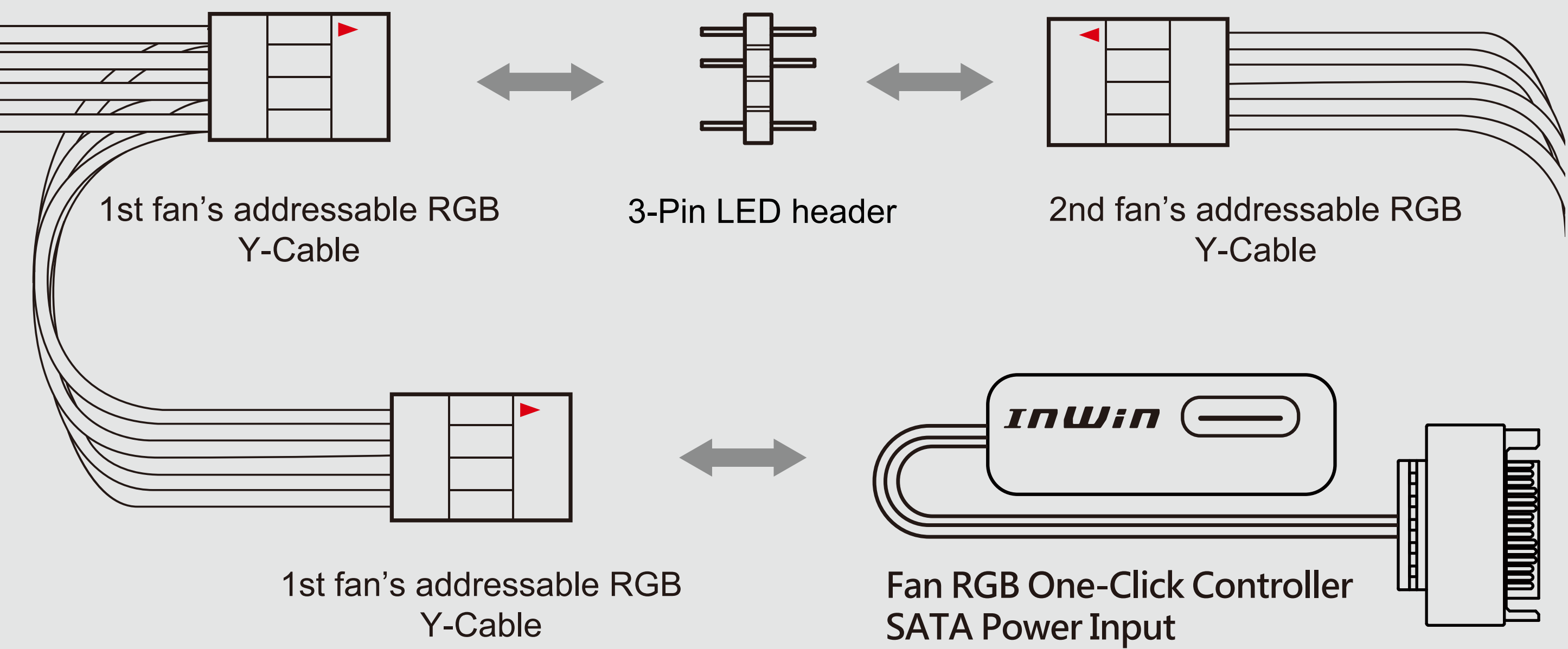
- 1 2** Connect the fan's Addressable RGB Y-Cable to a motherboard's 3-pin addressable RGB header. Connect the attached fan cable to the motherboard's fan header.
- 3 4** Installing the 2nd fan: Connect the Addressable RGB Y-Cable and connect it to the available 3-pin Addressable RGB header on the previous fan. Connect the fan to the available fan header from the previous fan.

**Motherboard's 3-pin addressable RGB header**



**04** Installing the 3rd fan: Repeat **3 4**

If your motherboard does not support an addressable header, please use the included Fan RGB One-Click Controller to connect to your PSU's SATA cable and the fan's Addressable RGB Y-Cable in order to use the 11 different of lighting effects.



Hold the button to turn on or off the lights. Tap the button to change the lighting modes.

|   |                                |    |                     |
|---|--------------------------------|----|---------------------|
| 1 | Rainbow                        | 7  | Diagonal Transition |
| 2 | Breathing                      | 8  | LED-Red             |
| 3 | Full Circle                    | 9  | LED-Green           |
| 4 | Two-Tone Ring                  | 10 | LED-Blue            |
| 5 | Light at the end of the Tunnel | 11 | LED-White           |
| 6 | Rotating LED Trio              |    |                     |

\*InWin reserves the right to change the lighting modes.



**SIRIUS** **LOOP**  
ASL120

## Troubleshooting

If your fan does not operate properly, please follow the instructions below:

1. Please check your system's power.
2. Please make sure all the connectors are connected properly.

## Important Notes

1. Please install the fan by following our instructions.
2. When storing the fan, please keep this product away from high temperatures. Keep it away from machines such as heaters that might cause high temperatures.
3. Please do not put anything in the impeller.
4. Please do not modify the wires or the connectors provided by InWin.
5. Please do not touch the fan blades when the fan is in operation.
6. Please only use your fan in a computer case.
7. Please keep this product away from any liquids.



# Specifications

## InWin Sirius Loop Fans

|                               |                              |
|-------------------------------|------------------------------|
| Product Name                  | Sirius Loop ASL120           |
| Part Number                   | Triple Pack    ASL120FAN-3PK |
| Fan Size                      | 120 x 120 x 25mm             |
| Material                      | PBT                          |
| Rated Voltage                 | DC12V                        |
| Rated Power                   | 1.2W                         |
| Rated Current                 | 0.1A                         |
| ADD RGB Rated Voltage         | DC5V                         |
| ADD RGB Rated Power           | 1.25V                        |
| ADD RGB Rated Current         | 0.25A                        |
| Speed Mode                    | PWM 500~1800 RPM             |
| Air Flow                      | 50CFM                        |
| Air Pressure                  | 1.67mm/ H2O                  |
| LED                           | Addressable RGB              |
| Connector                     | 4-pin                        |
| Noise Level                   | 27 dB(A) Max.                |
| Bearing Type                  | Long Lifespan Sleeve Bearing |
| Life Expectation              | >30,000 hrs                  |
| Net Weight                    | 600 g                        |
| Package Dimensions(H x L x W) | 185 x 125 x 80mm             |
| Warranty                      | 2 Years                      |

■ Specifications may vary based on different regions.



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