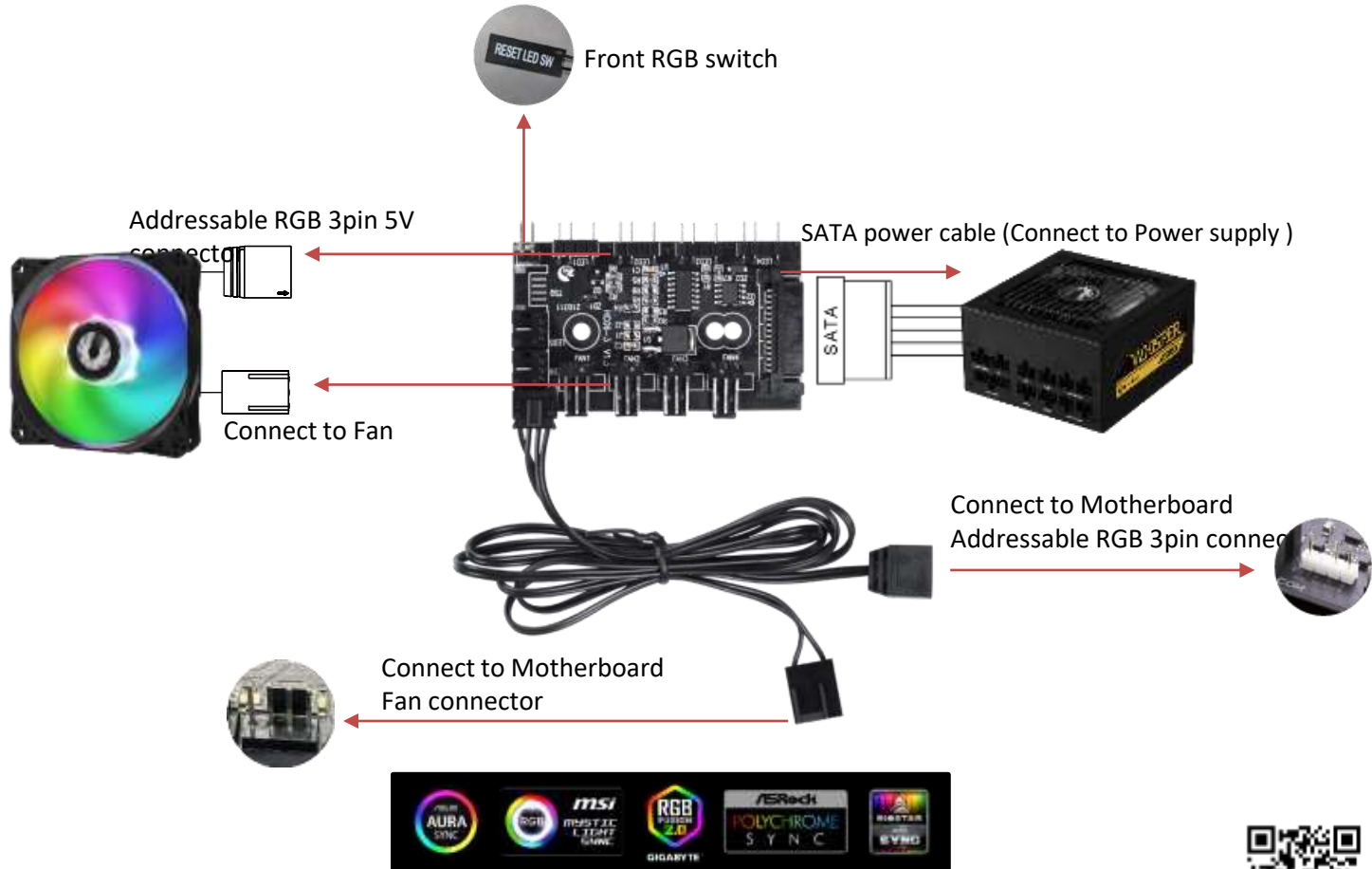


# 4+4 Controller Introduction

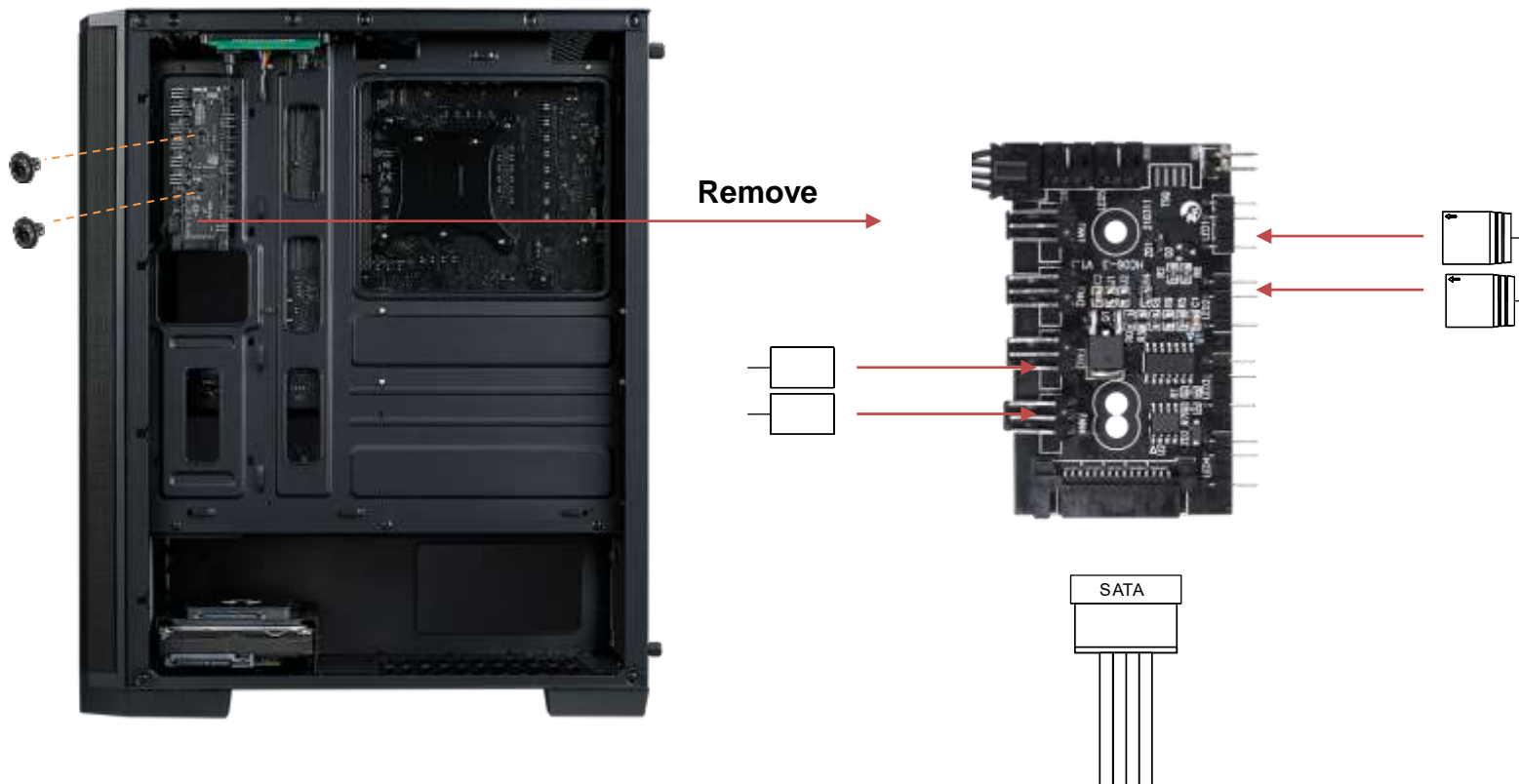


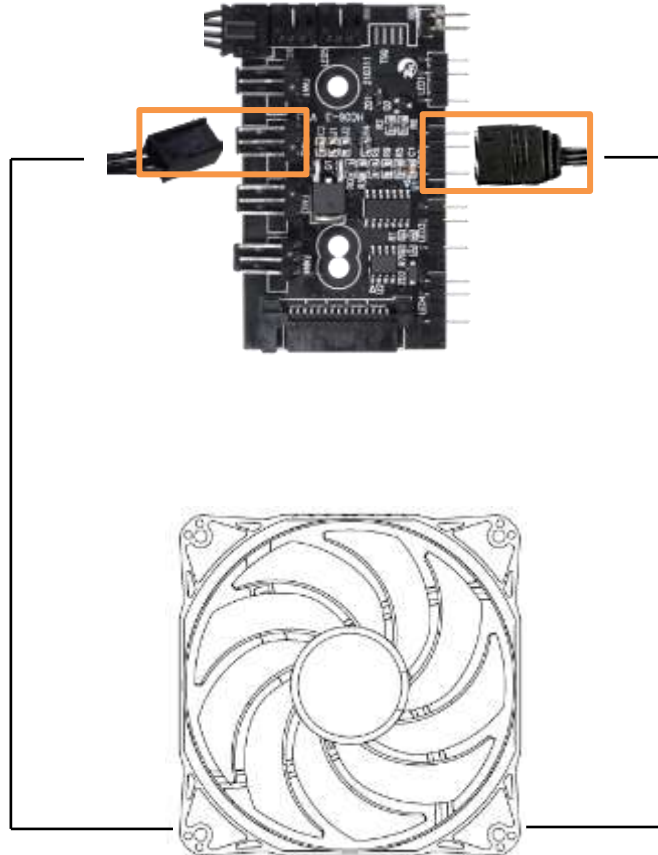


- Rated voltage of DC12V/DC5V
- With 4 ARGB 3Pin 5V connectors, 4 12-volt fan connectors and an ARGB header connected to Motherboard
- A single ARGB connector can power up to 80 LEDs
- A single fan connector can power up to 6 12v fans
- A total of 60 preset lighting modes
- If you connect the controller to the Motherboard, long press the switch for the first time to enter the 'Motherboard Follow Mode' and long press the switch again until the fan lights flash white to disable 'Motherboard Follow Mode'.
- This controller compatible with Asus AURA SYNC, MSI Mystic Light, Gigabyte RGB Fusion 2.0, Asrock Polychrome SYNC and Biostar RGB Sync
- If you wish to switch off the LEDs lighting (without connect it to the Motherboard), long press the switch and the LED will flash white light then turn off the lighting.



■ Please remove the 4+4 controller from the case ,  
before you connect the ARGB cable or fan.





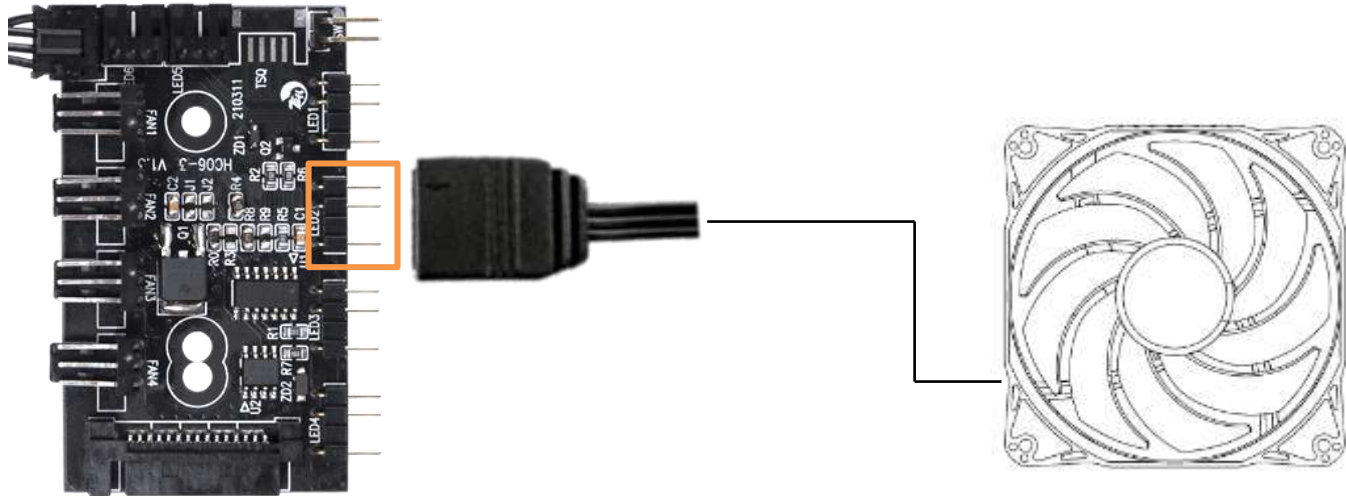
## ■ Fan power header

Connect to fan header on motherboard or controller for power.

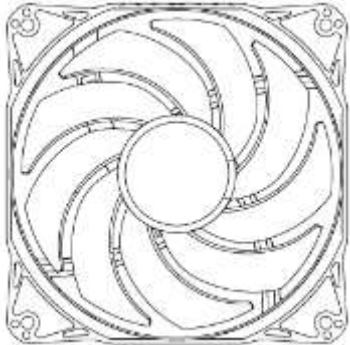
## ■ ARGB LED connector

Connect to ARGB LED connector on motherboard or controller with 3 pin.

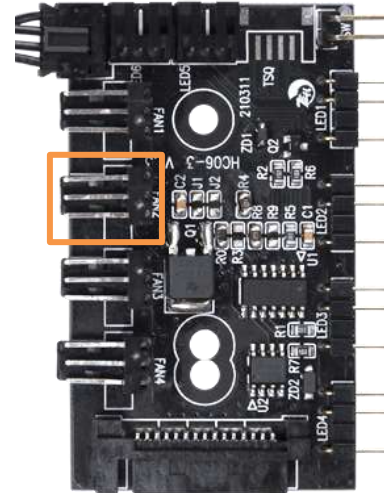
- How to connect ARGB header on 4+4 controller  
Each connector support up to 80 LEDs



How to connect fan header on 4+4 controller  
Each connector support up to 6 fans

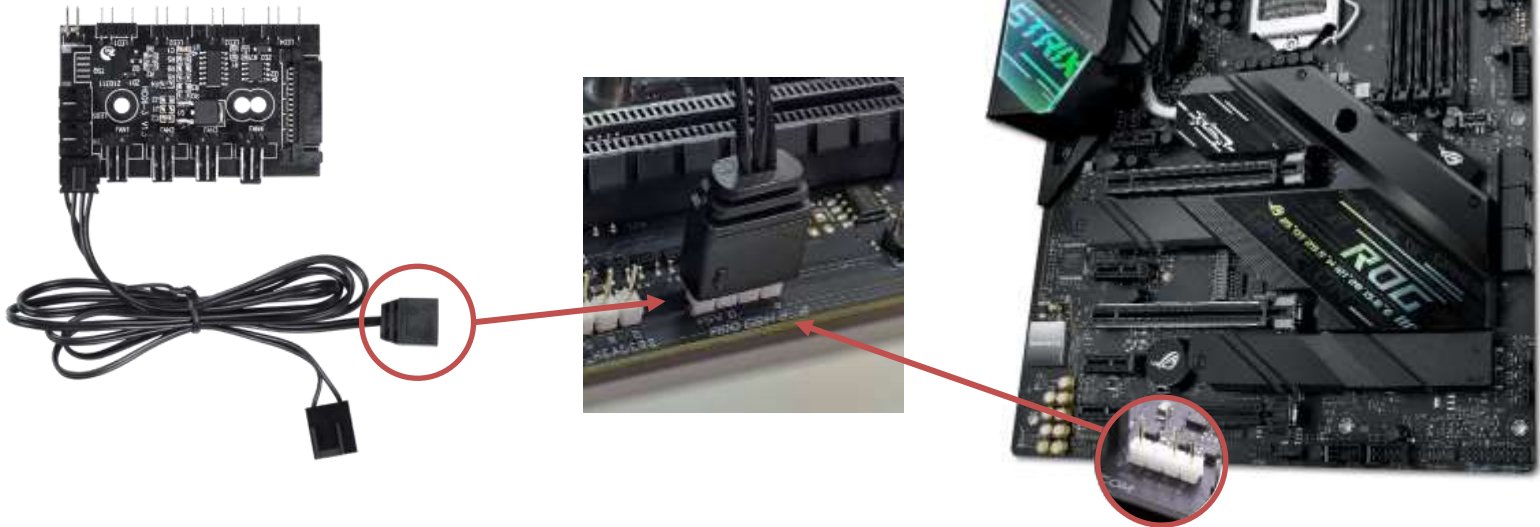


Please turn it over and plug in



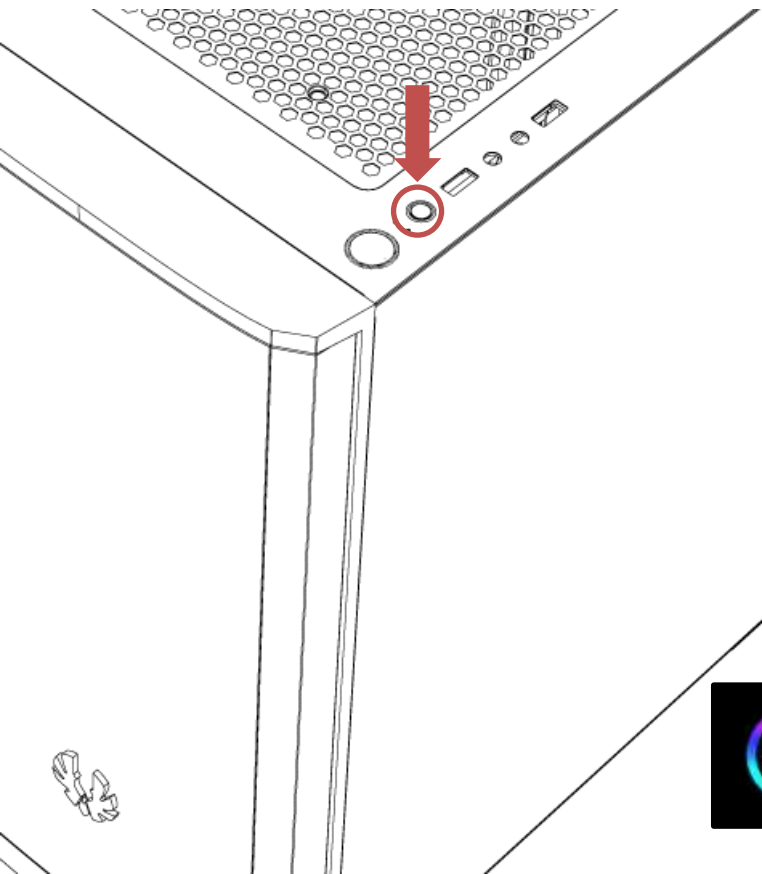
## How to connect by Motherboard Addressable RGB 3pin connector

- If you connect the controller to the Motherboard, long press the switch for the first time to enter the Motherboard follow mode and long press the switch again, the fan will flash white light then turn off.
- This controller compatible with Asus AURA SYNC, MSI Mystic Light, Gigabyte RGB Fusion 2.0, Asrock Polychrome SYNC and Biostar RGB Sync





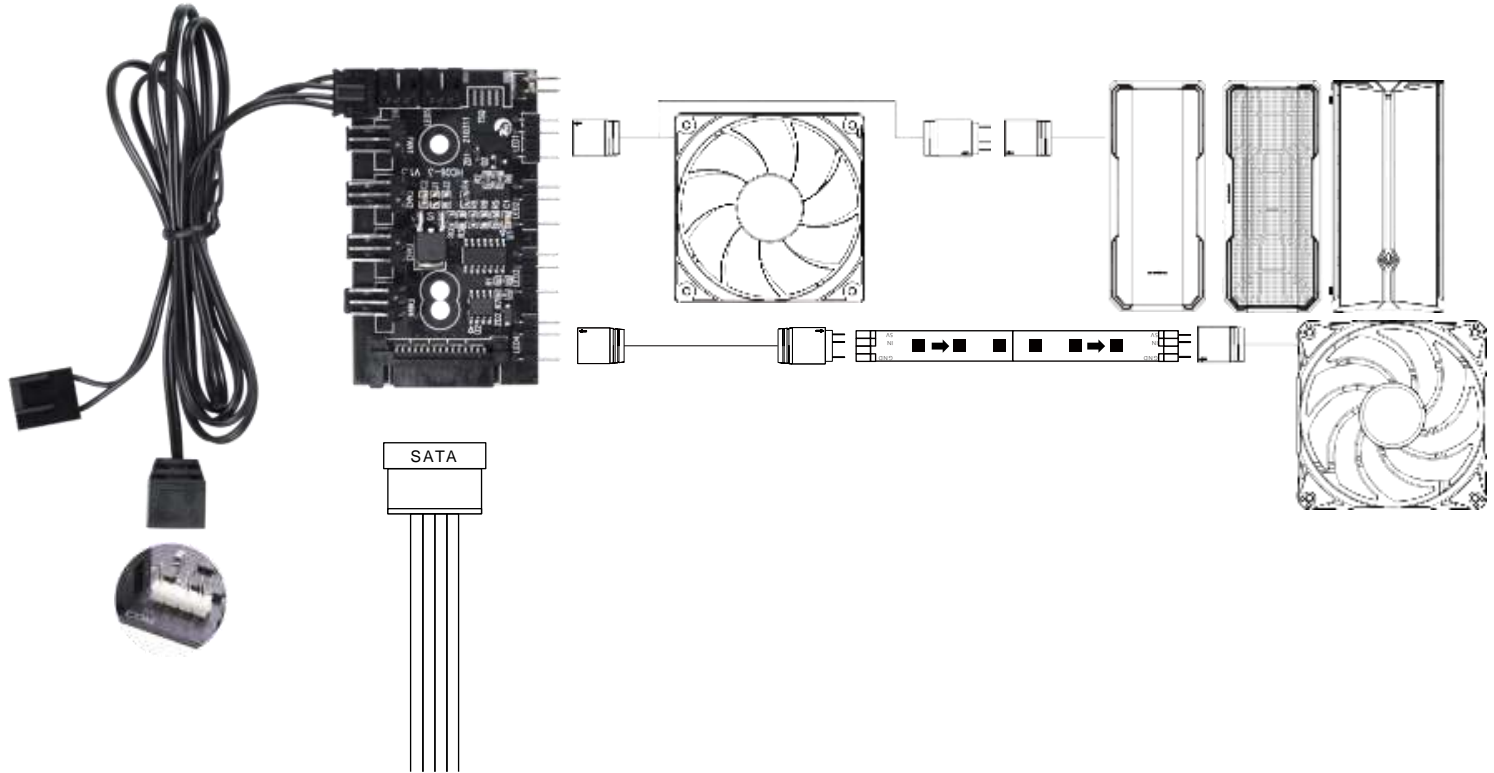
Please press LED button to switch the light mode



- A total of 60 lighting illumination modes
- If you connect the controller to the Motherboard, long press the switch for the first time to enter the Motherboard follow mode and long press the switch again, the fan will flash white light then turn off.
- If you only use the controller, long press the switch and the LED will flash white light then turn off.
- This controller compatible with Asus AURA SYNC, MSI Mystic Light, Gigabyte RGB Fusion 2.0, Asrock Polychrome SYNC and Biostar RGB Sync



## How to daisy chain with 4+4 controller and other Bitfenix ARGB accessories



## Spectre SE Addressable RGB Introduction





Dimension	120 x 120 x 25mm
Rated voltage	DC 12V
Start Voltage	≤ 6V
Speed	1200 ± 200 RPM
Max Air Flow	33.2 CFM
Noise	24.4 dB-A
LED	8 PCS

- This fan compatible with Asus AURA SYNC, MSI Mystic Light, Gigabyte RGB Fusion 2.0, Asrock Polychrome SYNC and Biostar RGB Sync



# Spectre SE Addressable RGB

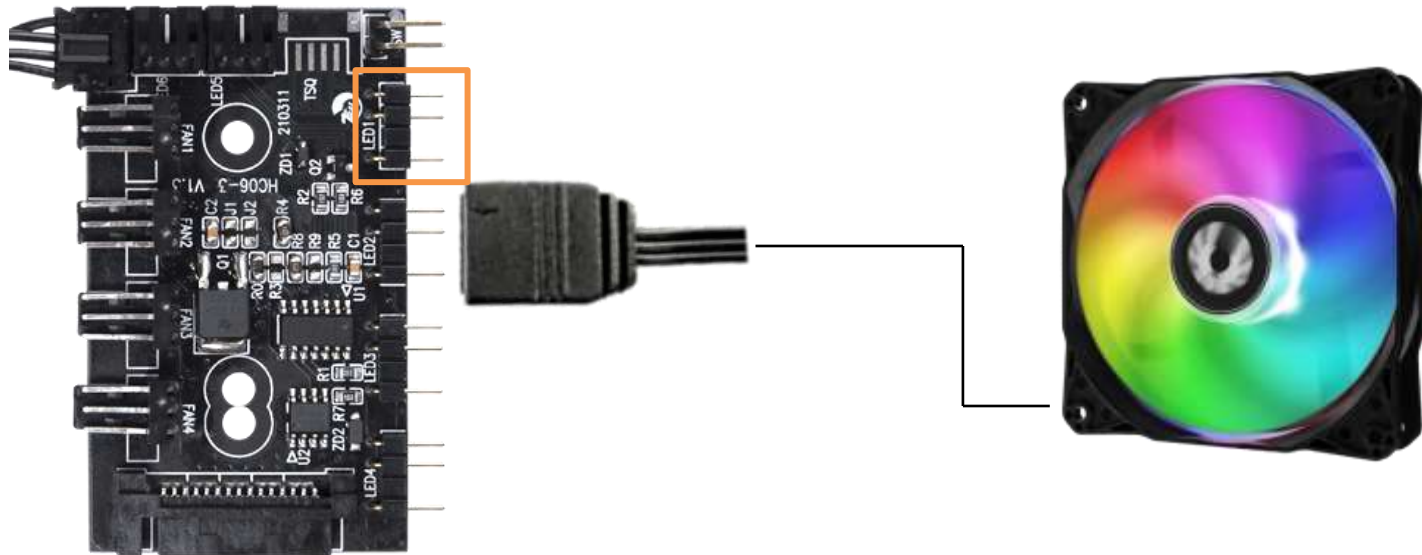


Connect to fan header  
on motherboard or  
controller for power

Connect to ARGB LED  
connector on motherboard  
or controller with 3 pin  
ARGB LED connector



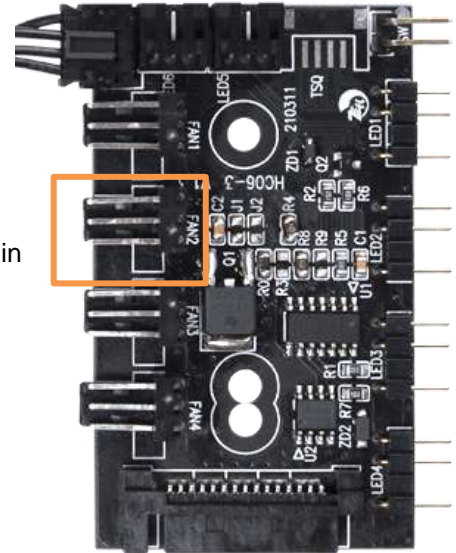
- How to connect ARGB header on 4+4 controller  
Each connector support up to 80 LEDs



How to connect fan header on 4+4 controller  
Each connector support up to 6 fans



Please turn it over and plug in



## How to daisy chain with 4+4 controller and other Bitfenix ARGB accessories

