AMBER5
5-Channel RF Remote ARGB Controller

GELID solutions

Quick Start Guide

A In the Package

Controller Unit   RF Remote   Power SATA Cable   PWM Control Cable

ARGB Sync Cable   Sticky Pad
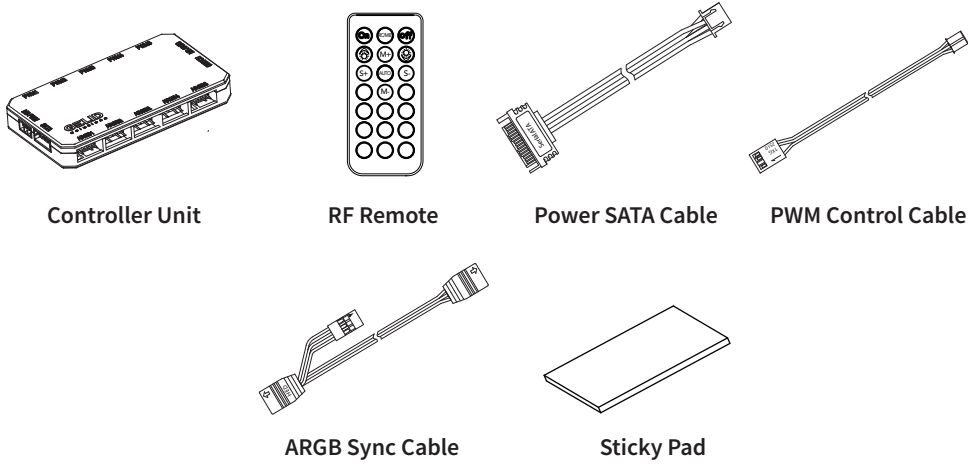
B Controller Unit Ports & Connections

PWM1 PWM2 PWM3 PWM4 PWM5
MB PWM   SATA
GELID solutions
SWITCH   ARGB
ARGB1 ARGB2 ARGB3 ARGB4 ARGB5

1 PWM Fan Headers
2 ARGB Headers
3 PWM Control Input
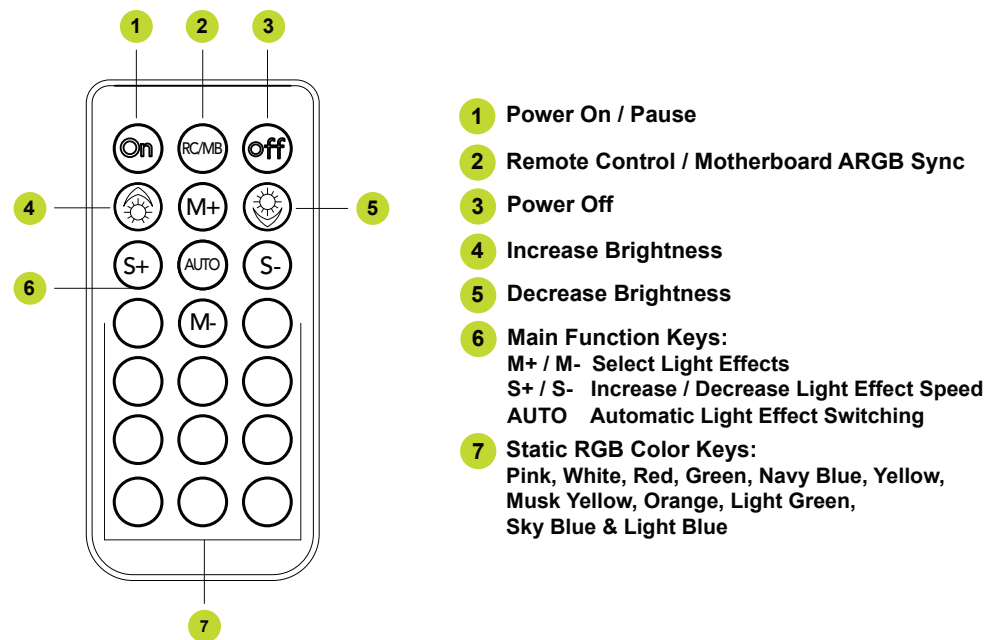4 SATA Input
5 ARGB Sync Input
6 Remote Switch Input
7 PWM Control Cable
8 Power SATA Cable
9 ARGB Sync Cable
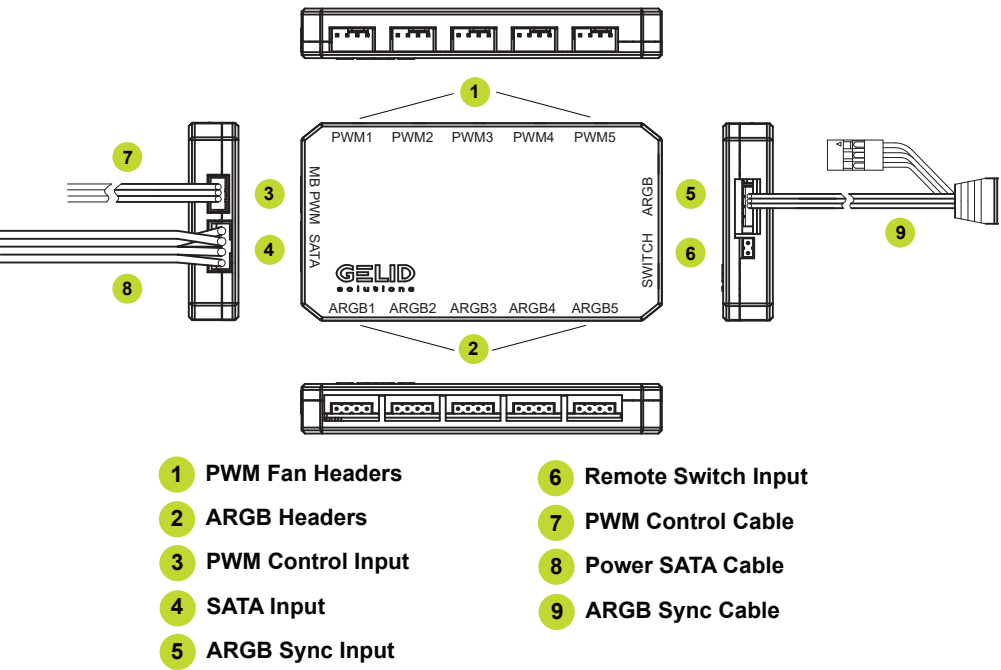
C Controller Unit Setup

1. Connect the 4-Pin Power Connector of the Power SATA Cable (8) to Power SATA Input (4) on the Controller Unit. Connect the SATA Power Connector on the opposite end of the cable to your PSU SATA cable.

2. Connect the 3-Pin Connector of the PWM Control Cable (7) to the PWM Control Input (3) on the Controller Unit. Connect the opposite 4-Pin PWM Connector to your motherboard's PWM Fan Header that you want to control via BIOS or fan control software.

3. Connect the ARGB Connector of your ARGB fan to one of the 5 ARGB Headers (2) on the Controller Unit. Please note: RGB lights will be turned off until AMBER5 is switched on.

4. Connect the PWM Connector of your fan to one of the 5 PWM Fan Headers (1) on the Controller Unit. Please note: the fan impeller will not rotate until AMBER5 is switched on.

5. Place the Controller Unit inside your PC. You can simply put it onto the inner panel surface thanks to the built-in magnet holder. If your PC case is aluminum-made or non-metallic, please use the supplied Sticky Pad to mount the Controller Unit.

6. (Optional) If you want to use both AMBER5 and ARGB Sync software of your motherboard to control ARGB fans:
Connect the ARGB Sync Cable (9) to ARGB Sync Input (5) on the Controller Unit. Connect the opposite end of the cable to the ARGB Header on your motherboard.

D Remote Control Functions

On   RC/MB   Off
M+
S+   AUTO   S-
M-

1 Power On / Pause
2 Remote Control / Motherboard ARGB Sync
3 Power Off
4 Increase Brightness
5 Decrease Brightness
6 Main Function Keys:
M+ / M- Select Light Effects
S+ / S- Increase / Decrease Light Effect Speed
AUTO   Automatic Light Effect Switching
7 Static RGB Color Keys:
Pink, White, Red, Green, Navy Blue, Yellow, Musk Yellow, Orange, Light Green, Sky Blue & Light Blue

7. Press one of the Static RGB Color Keys to select static color lighting.

8. Press **Off** to switch the Controller Unit off.

E Remote Control Operation

1. Press **On** to switch the Controller Unit on.

2. Press **AUTO** to use automatic RGB Mode switching.

3. Press **M+** or **M-** to select RGB Light Effect manually.
Up to 351 dynamic RGB Light Effects supported. For more details on the full list of RGB Light Effects, please refer to our website.

4. Press **S+** or **S-** to set speed of RGB Light Effect.

5. Press or to set brightness of RGB lights.

6. Press **RC/MB** to select either AMBER5 or your motherboard to control RGB functions (via ASUS Aura, MSI Mystic Light, etc).