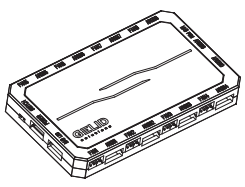
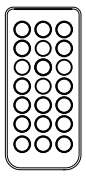
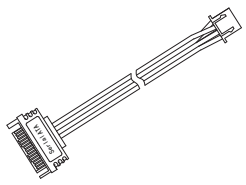
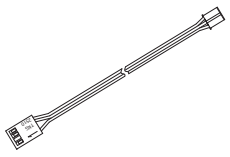
Quick Start Guide

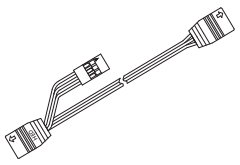
A In the Package

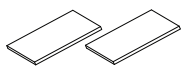

Controller Box


RF Remote


Power Sata Cable


PWM Control Cable


ARGB Sync Cable


Sticky Pad

B Controller Box Ports & Connections

1. PWM Fan Headers
2. ARGB Headers
3. PWM Control Input
4. SATA Input
5. MB ARGB Sync Input
6. Remote Switch Input
7. PWM Control Cable
8. Power SATA Cable
9. MB ARGB Sync Cable

C Controller Box Setup

1. Connect the 3-Pin connector of the supplied PWM Control Cable (7) to the PWM Control Input (3) on AMBER 8 PRO. 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.

2. Connect the ARGB connector of your ARGB fan to one of the 8 ARGB Headers (2) on AMBER 8 PRO. Please note: RGB lights will be off until AMBER 8 PRO is switched on.

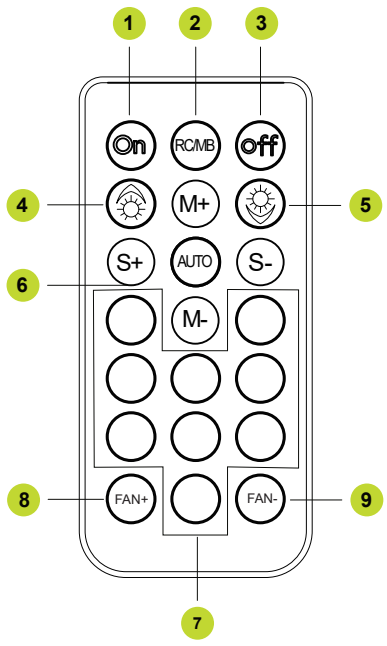
3. Connect the PWM connector of your fan to one of the 8 PWM Fan Headers (1) on AMBER 8 PRO.

4. Place AMBER 8 PRO 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 (a) aluminum-made or
(b) non-metallic, please use the supplied sticky pad to mount the controller box.

5. *Do this at last to prevent incident !!!
Connect the 4-Pin Power connector of the supplied Power SATA Cable (8) to Power SATA Input (4) on AMBER 8 PRO. Connect the SATA Power connector on the opposite end of the cable to your PSU SATA cable.

6. (Optional) If you want your ARGB fans to be able switching for controls between AMBER 8 PRO and RGB software of your motherboard:
Connect the supplied ARGB Sync Cable (9) to ARGB Sync Input (5) on AMBER 8 PRO. Connect the opposite end of the cable to the ARGB Header on your motherboard.

D Remote Control Functions



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:
8. Increase Fan Speed
9. Decrease Fan Speed

E Remote Control Operation

1. Press (On) to switch the controller 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).

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

8. Press (off) to switch the ARGB off.

9. Press (FAN+) / (FAN-) to control the FAN SPEED. (FAN 1 - 5)

*In order to keep the cooling system of your PC, the PWM Fan Headers 6, 7 , 8 (in red) will keep the fan spinning even it is turned off.

FCC Warning Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 recewing 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.
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.

Limits of Warranty:
Warranty coverage does not include the following:
- A faulty product that leads to harm or damage to other products
- Damage of product as a result of other product components
- Incorrect method of operation or use of the product not for the intended use
- Any form of alteration to the original product
- Inability to install the product as a result of incompatibility with other components.

The Specifications are subject to change without notice.
Please consult our website for further information:
www.gelidsolutions.com

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In no event shall GELID Solutions its directors or employees be liable for any indirect damages, incidental or consequential damages arising from any defect or error in this manual or product.

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