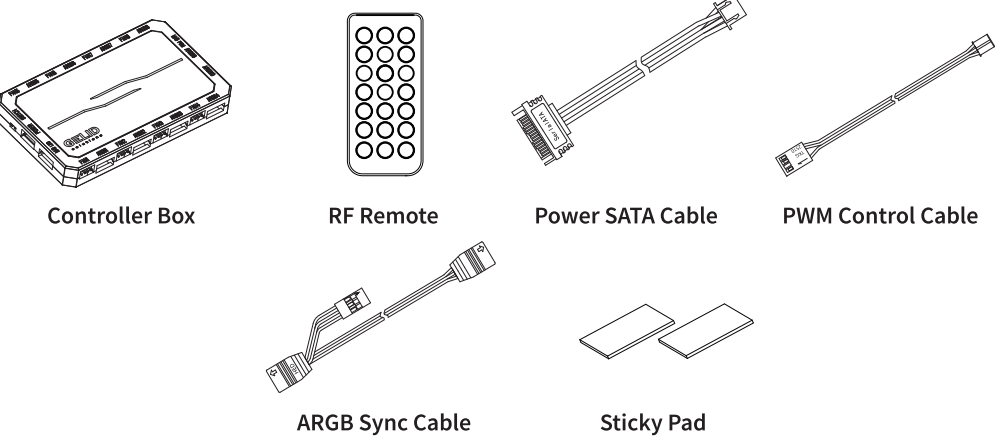
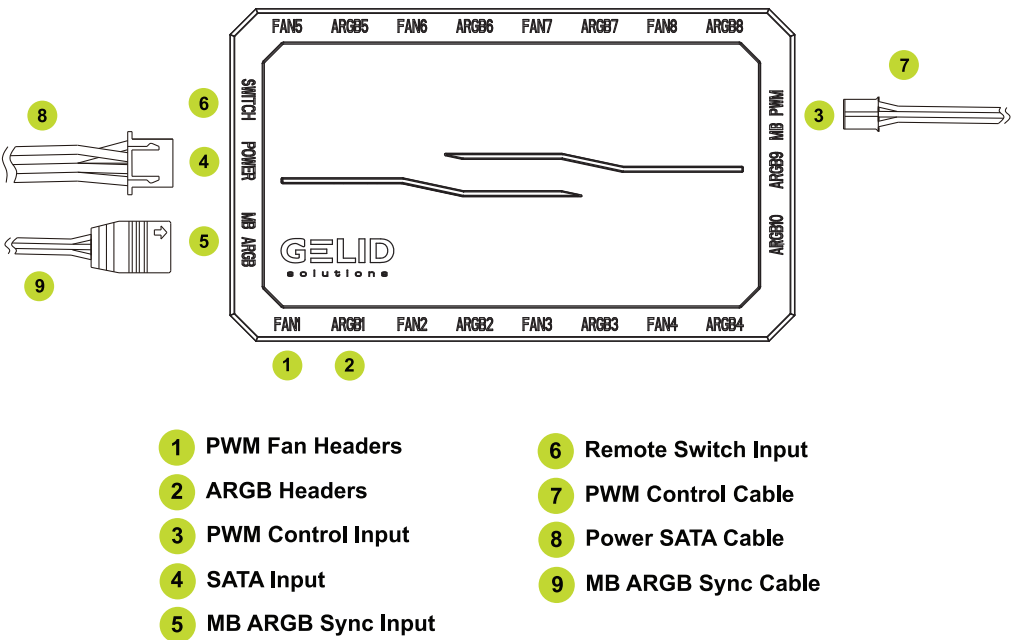


Quick Start Guide

A In the Package



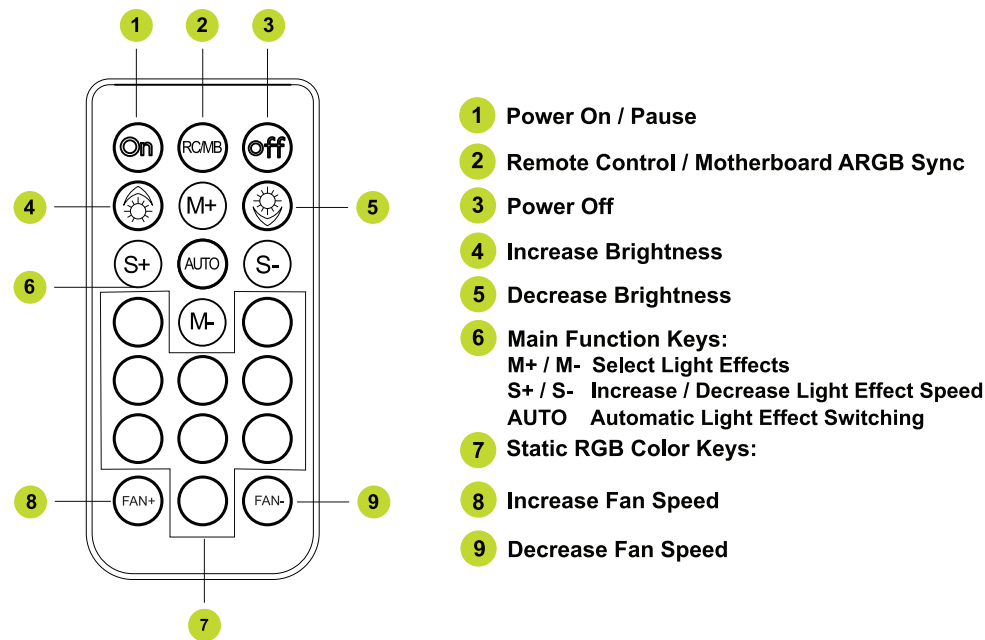
B Controller Box Ports & Connections



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. *Make sure this is the last step (plug in the power) !!!
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



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 **Brightness** or **Brightness** to set brightness of RGB lights.
6. Press **RCMB** to select either AMBER 8 Pro 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 at a constant speed.

We, GELID Solutions Ltd., declare under our sole responsibility that the product is in conformity with the applicable requirements of the following directives:

Conformity with the applicable requirements of the following directives and conformity with these directives has been assessed for this product by demonstrating compliance to the following harmonized stands and regulations:

CE EN 55032:2015+A1:2020+A11:2020; EN 55035:2017 +A11:2020
EN IEC 62368-1:2020 + A11:2020
EN 62479: 2010
EN 50663:2017
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
ETSI EN 300 220-1 V3.1.1 (2017-02)
ETSI EN 300 220-2 V3.2.1 (2018-06)

EMC Directive: (2014/30/EU)
RoHS Directive: (EU) 2015/863 amending Annex II to Directive 2011/65/EU
RED directive (2014/53/EU)
FCC-ID: 2A7MW-RF-RGB-02
FCC Rule Parts 15.231

Disposal



This symbol must appear on any electrical and electronic equipment placed on the EU market. This symbol indicates that this device should not be disposed of as unsorted municipal waste at the end of its service life.
Owners of WEEE (Waste from Electrical and Electronic Equipment) shall dispose of it separately from unsorted municipal waste. Spent batteries and accumulators, which are not enclosed by the WEEE, as well as lamps that can be removed from the WEEE in a non-destructive manner, must be removed by end users from the WEEE in a non-destructive manner before it is handed over to a collection point.

Frequency Range: 433.05 – 433.79MHz
Transmission Power: <9.8dBm
Transmission Range: ~8M