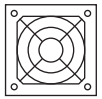
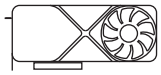
Quick Installation Guide

Accessories	MB Screw | SSD Screw	PSU Screw | PCI Screw	HDD Screw	formulav-line.com

1	Motherboard		Install the motherboard inside the chassis. Please use the correct screws for installation.	Screw Type: MB Screw
2	PSU		Install the power supply unit inside the chassis. Please use the correct screws for installation.	Screw Type: PSU Screw
3	Graphics Card		IInstall the graphics card into the motherboard PCIe slot. Remove the corresponding PCI slot cover before installation.	Screw Type: PCI Screw
4	3.5” HDD		Install the 3.5” HDD onto the drive tray or HDD bracket. Please use the correct screws for installation.	Screw Type: HDD Screw
5	2.5” SSD		Install the 2.5” SSD onto the SSD bracket or mounting position. Please use the correct screws for installation.	Screw Type: SSD Screw
6	Fan		Install the fan onto the supported fan mounting position. Please check the airflow direction before installation.	Screw Type: Fan Screws Use the screws supplied with the fan.
7	Radiator		Install the radiator onto the supported radiator mounting position. Please install the radiator together with compatible fans.	Screw Type: Radiator Screws Use the screws supplied with the radiator.

Note: Components shown are for installation reference only. Actual accessories may vary depending on the model or region.

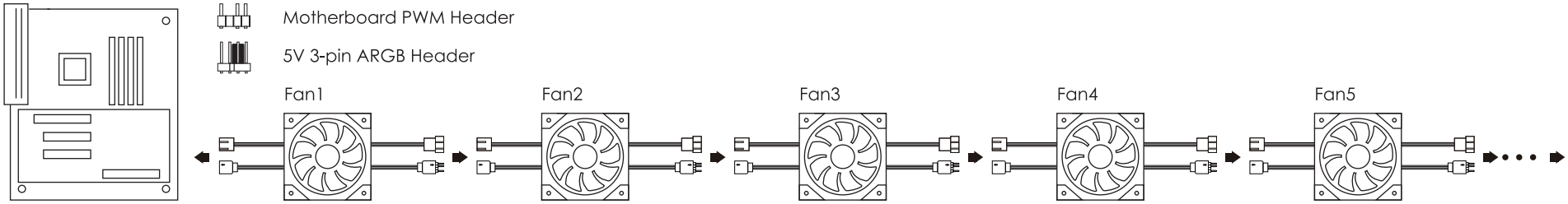
ARGB Fan Connection Guide

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A Daisy-Chain Connection

Connect the fans in sequence from Fan1 to Fan5.
Connect Fan1 to the motherboard ARGB header or fan hub first, then connect the remaining fans in order.
Incorrect connection order may cause fan or ARGB malfunction.

Sequential connection



B Hub Connection

Connect each ARGB fan to the fan hub.
Connect the hub to the motherboard PWM header and 5V 3-pin ARGB header.
Connect the hub to the PSU SATA power connector if required.
Make sure all connectors are fully inserted before powering on the system.

Warning: For 5V 3-pin ARGB only. Do not connect the ARGB connector to a 12V 4-pin RGB header.
Incorrect connection may damage the LEDs or connected devices.

Connect to fan hub

