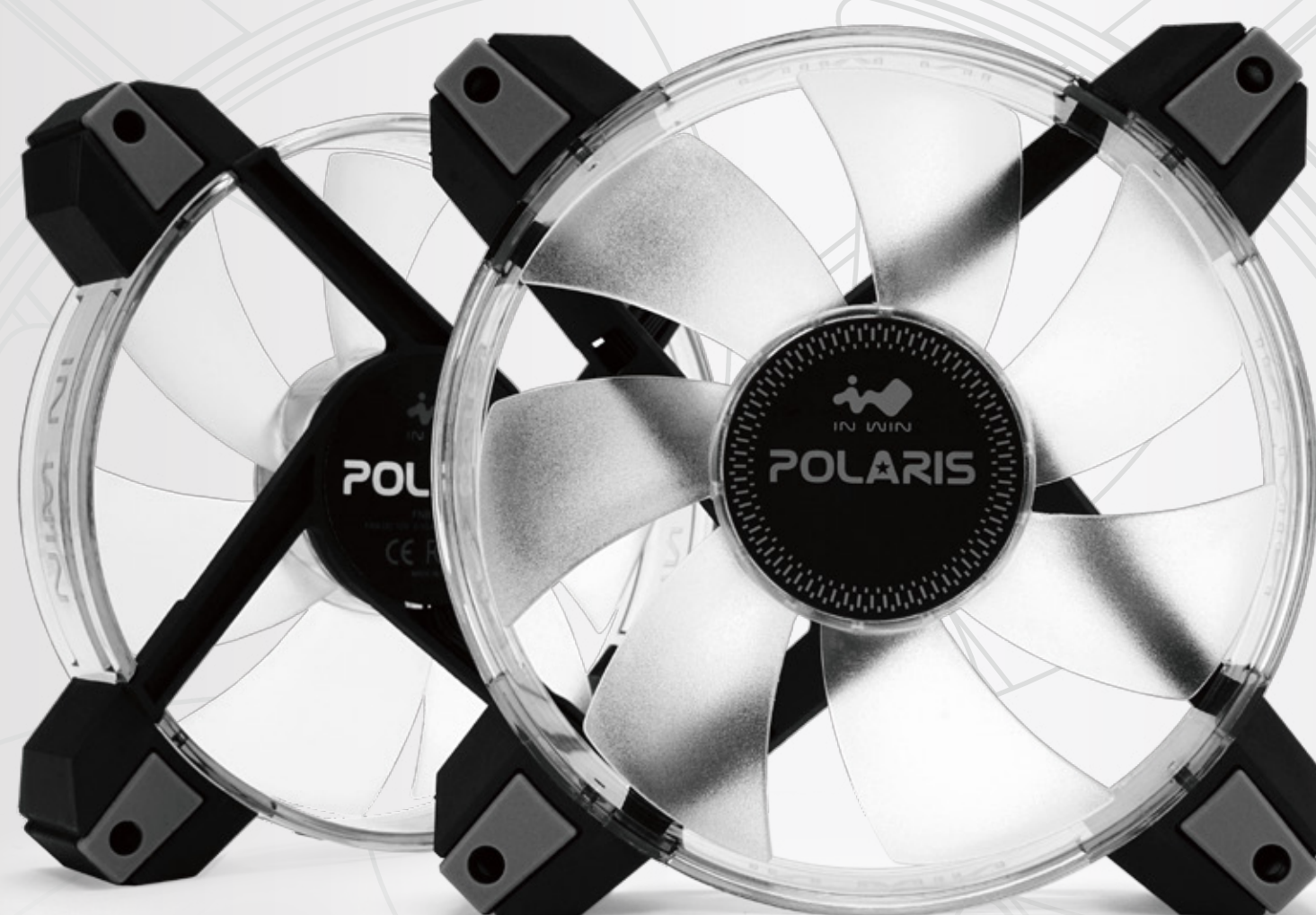


POLARIS

Silent RGB Case Fan

User Manual · English

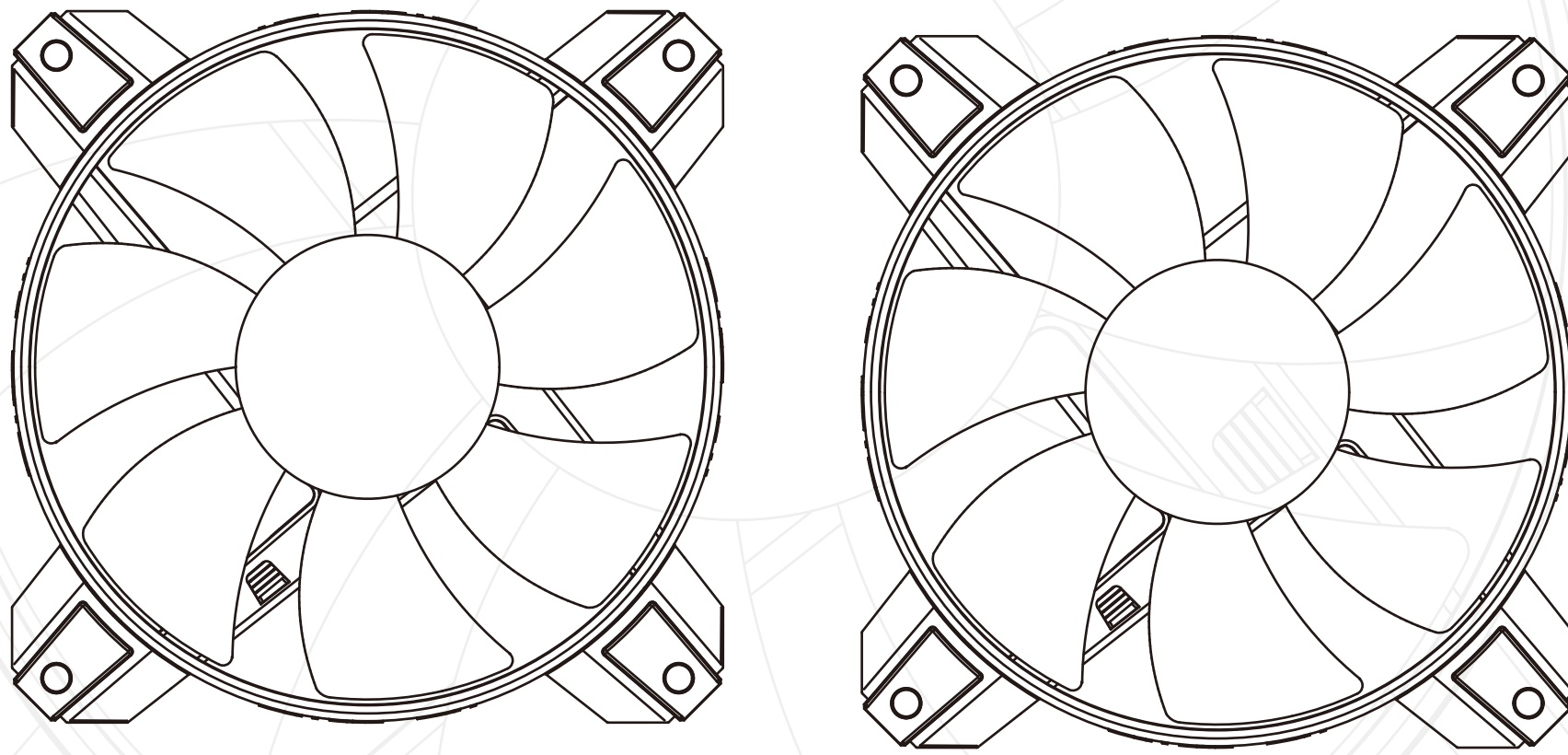


Polaris RGB Fan is controlled by RGB ready motherboards.
Please make sure your motherboard supports RGB lighting.

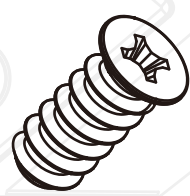
★ Package Contents

- a** 1. Polaris fans x 2
 - b** 2. Screws x 8
 - c** 3. RGB Y-Cable (connect motherboard to fan) x 1
 - d** 4. 8-8 pin long connecting wire (connect fan to fan) 800mm x 1
 - e** 5. 8-8 pin short connecting wire (connect fan to fan) 100mm x 1
 - f** 6. 4-Pin Header x 1
-

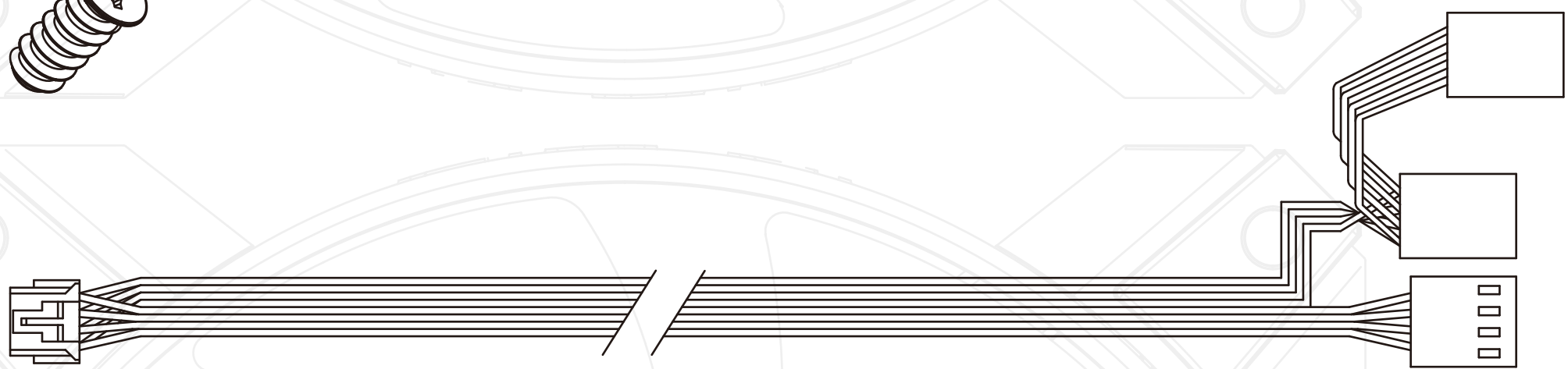
a x 2



b x 8



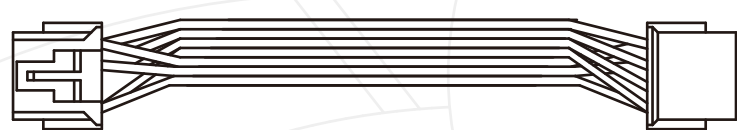
c x 1



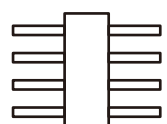
d x 1



e x 1



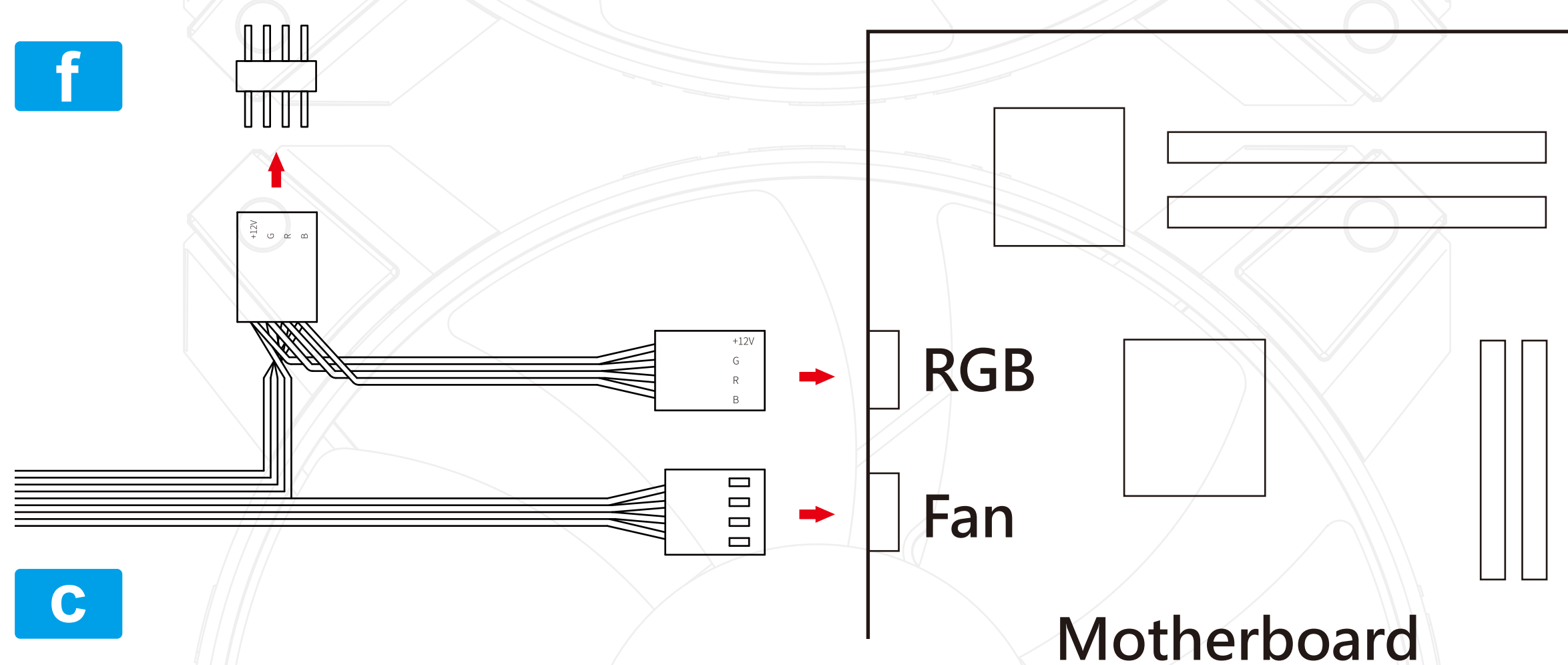
f x 1



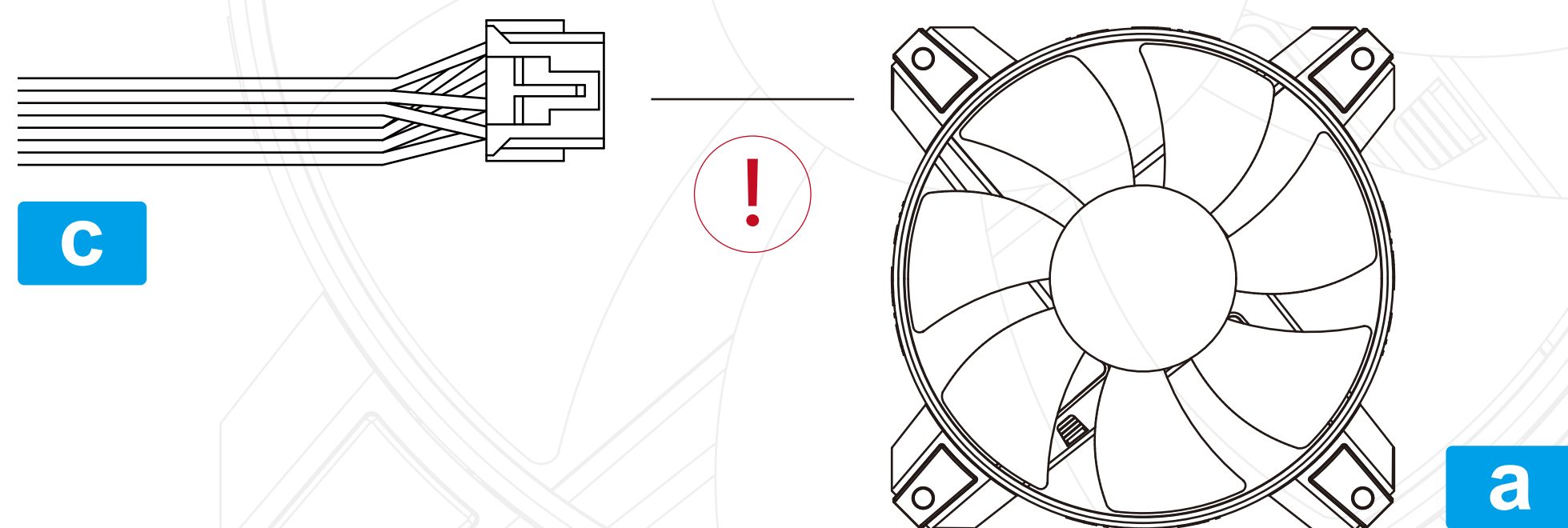
POLARIS

★ Installation

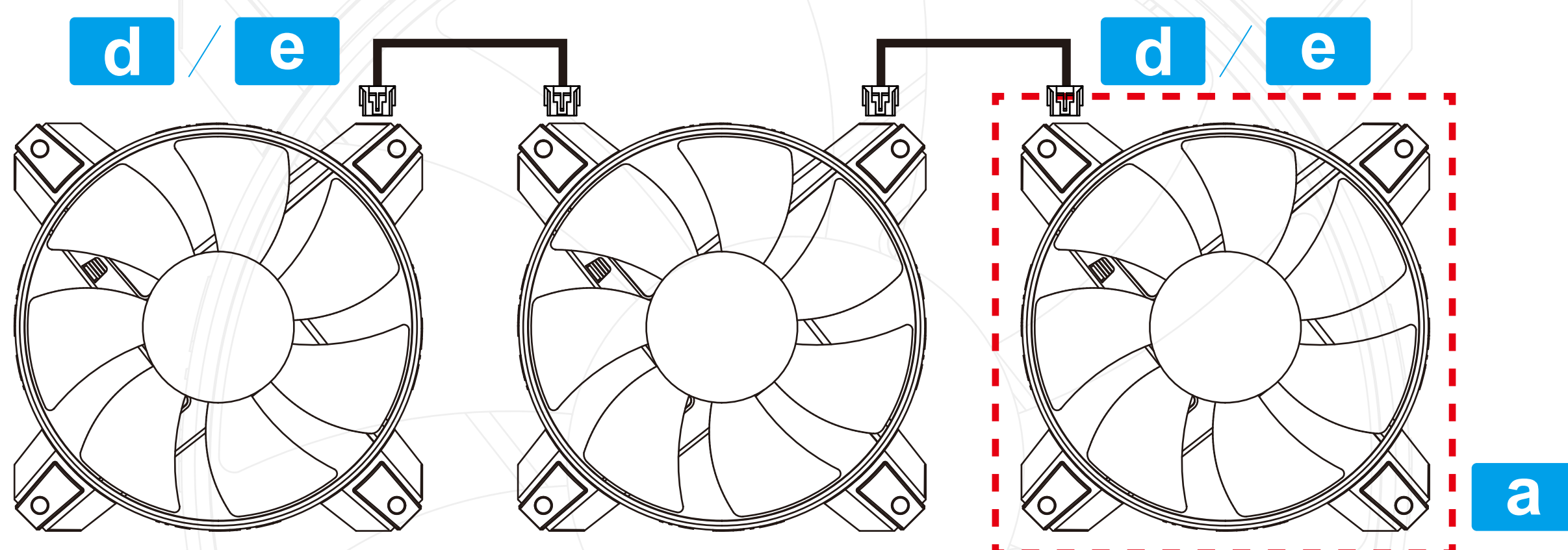
1. Please make sure the power is off.
2. Install the fans in your PC case, and screw it in the designated areas.
3. Use RGB Y-Cable to connect the fan and the motherboard.
Please use RGB 4-Pin connector to an RGB header, and 4-pin fan connector to a fan header on the motherboard.



4. Use the RGB Y-Cable 8-pin header to connect the first fan.



5. Use the 8-8 pin long or short connecting wire to connect other fans.



6. If extra fans are needed, please purchase Polaris RGB single pack. (Maximum fan connecting suggestion: 8)

★ Troubleshooting

If your fan does not operate properly, please follow the instructions below:

1. Please check your system's power.
2. Please make sure all the connectors are connected properly.

★ Note to use

1. Please install the fan by following our instructions.
2. When storing the fan, please keep this product away from high temperatures. Keep away from machines such as heaters that might cause high temperatures.
3. Please do not put anything in the impeller.
4. Please do not modify the wire or the connector provided by In Win.
5. Please only use your fan in the computer case.
6. Please keep this product away from any liquid.



POLARIS

★ Specifications

Product Name	Polaris RGB
Fan Size	120 x 120 x 25mm
Material	PBT, PC
Starting Voltage	5V
Fan Rated Voltage	12V
Fan Rated Power	1.2W
Fan Rated Current	0.10A
RGB LED Rated Voltage	12V
RGB LED Rated Power	1.2W
RGB LED Rated Current	0.10A
Speed Mode	500~1280R.P.M
Air Flow	43.31CFM
Air Pressure	1.26mm/H2O
Noise Level	20.2dB(A)
Bearing Type	Sleeve Bearing
Life Expectation	35,000 hrs/ 25°C
Warranty	2 years



★ Specifications

Product Name	Polaris RGB Aluminium
Fan Size	120 x 120 x 25mm
Material	PBT, PC, Aluminium
Starting Voltage	5V
Fan Rated Voltage	12V
Fan Rated Power	1.2W
Fan Rated Current	0.10A
RGB LED Rated Voltage	12V
RGB LED Rated Power	1.2W
RGB LED Rated Current	0.10A
Speed Mode	500~1280R.P.M
Air Flow	43.31CFM
Air Pressure	1.26mm/H2O
Noise Level	20.2dB(A)
Bearing Type	Fluid Dynamic Bearing (FDB)
Life Expectation	60,000 hrs/ 40°C
Warranty	5 years





POLARIS

Silent RGB Case Fan



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