



FLEX

A circular logo with a rainbow-colored border and the word "ARGB" in white text in the center.

ARGB EXTENSION CABLES

Quick Start Guide



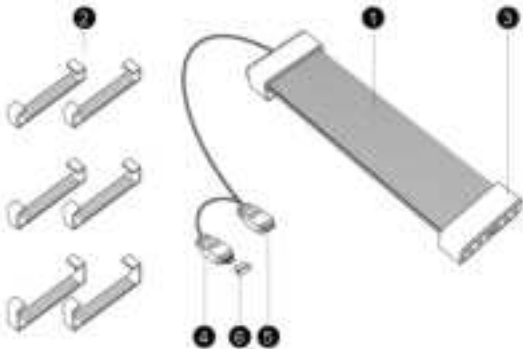
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Please read the following instructions carefully before installation to ensure proper assembly.

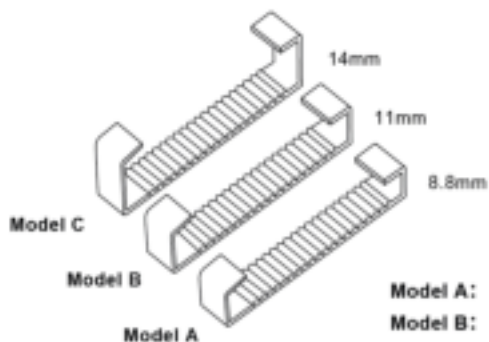


Product Display and Accessories



- ① Silicone Light Board
- ② Cable Brace: Model A, B, C
- ③ Fixed Plastic Shell
- ④ 5V ARGB 3-pin Connector (Male)
- ⑤ 5V ARGB 3-pin Connector (Female)
- ⑥ 3pin Connector Protection Cap

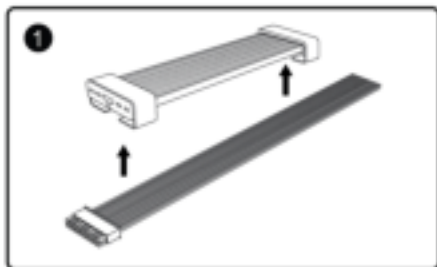
How to Select Cable Brace:



Model A: Suitable for cable diameter within 2mm

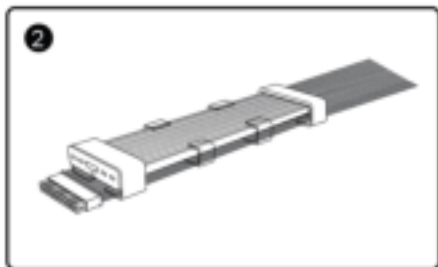
Model B: Suitable for cable diameter of 2mm - 3.4mm

Model C: Suitable for cable diameter of 3.4mm - 6mm



STEP 1: How to Use

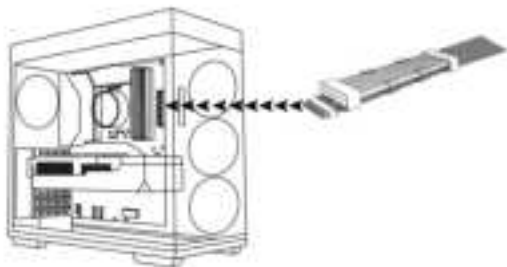
Follow the arrows. Install the wire to both ends of the silicone fastener in an orderly manner.



STEP 2: Install the cable management clip

Choose two or more suitable cable management clip and buckle them from the back of the wire to the appropriate position of the ARGB light board.

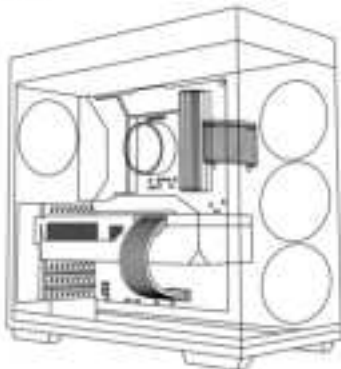
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STEP 3: Connect to motherboard or graphics card

Connect the wire to the corresponding motherboard interface. After plugging it in, adjust the bending shape. Install other cables for graphic card in the same way

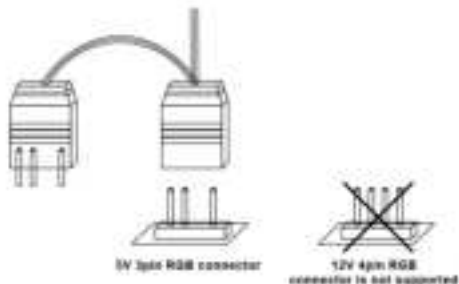
Installation Effect Display



With the above method, you can install it to the extension cable or module cable to make the chassis cooler and enjoy the perfect lighting effect!

How to supply power?

MODE 1: Connect the 5V 3pin ARGB interface of the light board to the 5V 3pin port on the motherboard.(Power off operation)



It can be connected in series with other ARGB illuminated products via 5V 3pin male or female connector to illuminate together.

*When the pin connector is not used, it must be covered with an insulating cap to prevent short circuit

MODE 2: if the motherboard does not have a 5V 3pin ARGB connector you can connect the 5V 3pin ARGB female connector to a controller with a 5V 3pin ARGB male connector to light up and control the lights.



SATA ARGB controller 5V 3pin male

*Controller Not Included

Package Contents

- 1 x TECWARE FLEX RGB Motherboard Cable (24-pin) 80 LED
- 1 x TECWARE FLEX RGB GPU Cable (8-pin/16-pin) 81 LED
- 6 x Cable Brace for Motherboard (24-pin)
- 6 x Cable Brace for GPU (8-pin / Dual 8-pin / 16-pin)

Warranty

- 1 Year. Please contact your local distributor for support.

T E C W A R E

www.tecware.co