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Custom Video Card Brace - Full Aluminum A-RGB, AURA SYNC, Symphony For VGA Holder - ROG

$44.95

Product Images

Short Description

These new adjustable solid cnc'ed aluminum alloy GPU bracket not only help fight against GPU sag but they also look great in any build. With a adjustable arm they can work with any VGA card. The brackets include built-in A-RGB LED's for dramatic lighting effects! The LED'D on the bracket can support Asus Aura on your motherboard, Symphony, or if your motherboard has no ARGB support, we can include a controller to handle the lighting for a small extra fee.

Description

These new adjustable solid cnc'ed aluminum alloy GPU bracket not only help fight against GPU sag but they also look great in any build. With a adjustable arm they can work with any VGA card. The brackets include built-in A-RGB LED's for dramatic lighting effects! The LED's on the bracket can support Asus Aura on your motherboard, Symphony, or if your motherboard has no ARGB support, we can include a controller to handle the lighting for a small extra fee.

The length of the cable on this bracket is about 30CM. It is suitable for the interface position of the lower left corner of the motherboard. In other locations, you need to take another RGB extension cable.

Features:

- Imported Aluminum Alloy Material
- High quality LED lights
- Colorful RGB true 16 color Symphony
- High-end precision engraving, never paint off
- Style
  - Support ASUS AURA lighting system The following light bar is directly connected to the motherboard interface.

- Symphony - 16 colors. Native to bring 133 kinds of fantasy effects.
- Optional ARDB controller if no motherboard support

Note: 3 PCI bit screw holes are required (ATX large chassis, small chassis cannot be installed).

Features

5V Symphony 3PIN

12V RGB 4PIN

Please do not insert the wrong interface, otherwise, it will burn

Support ASUS,MSI Motherbaord Lighting Control
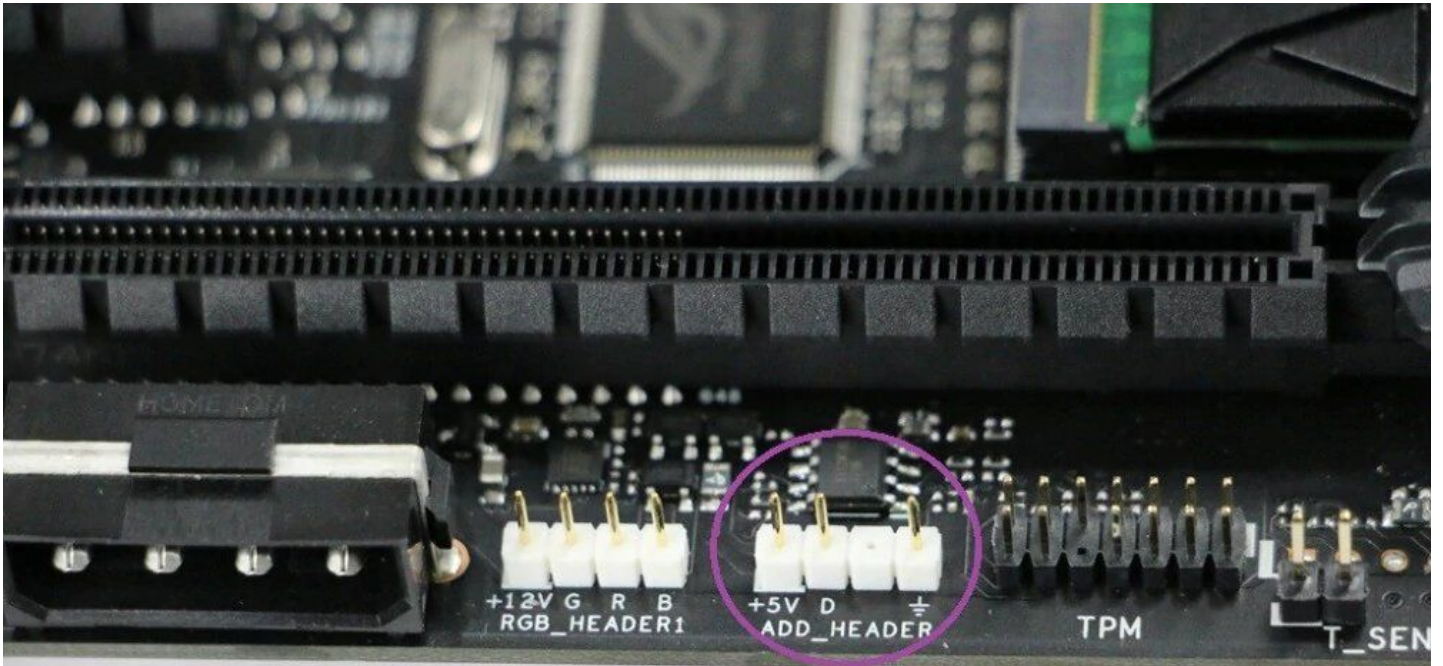
Support ASUS / MSI +5V 3pin D-RGB Lighting

AURA SYNC

RGB msi MYSTIC LIGHT SYNC

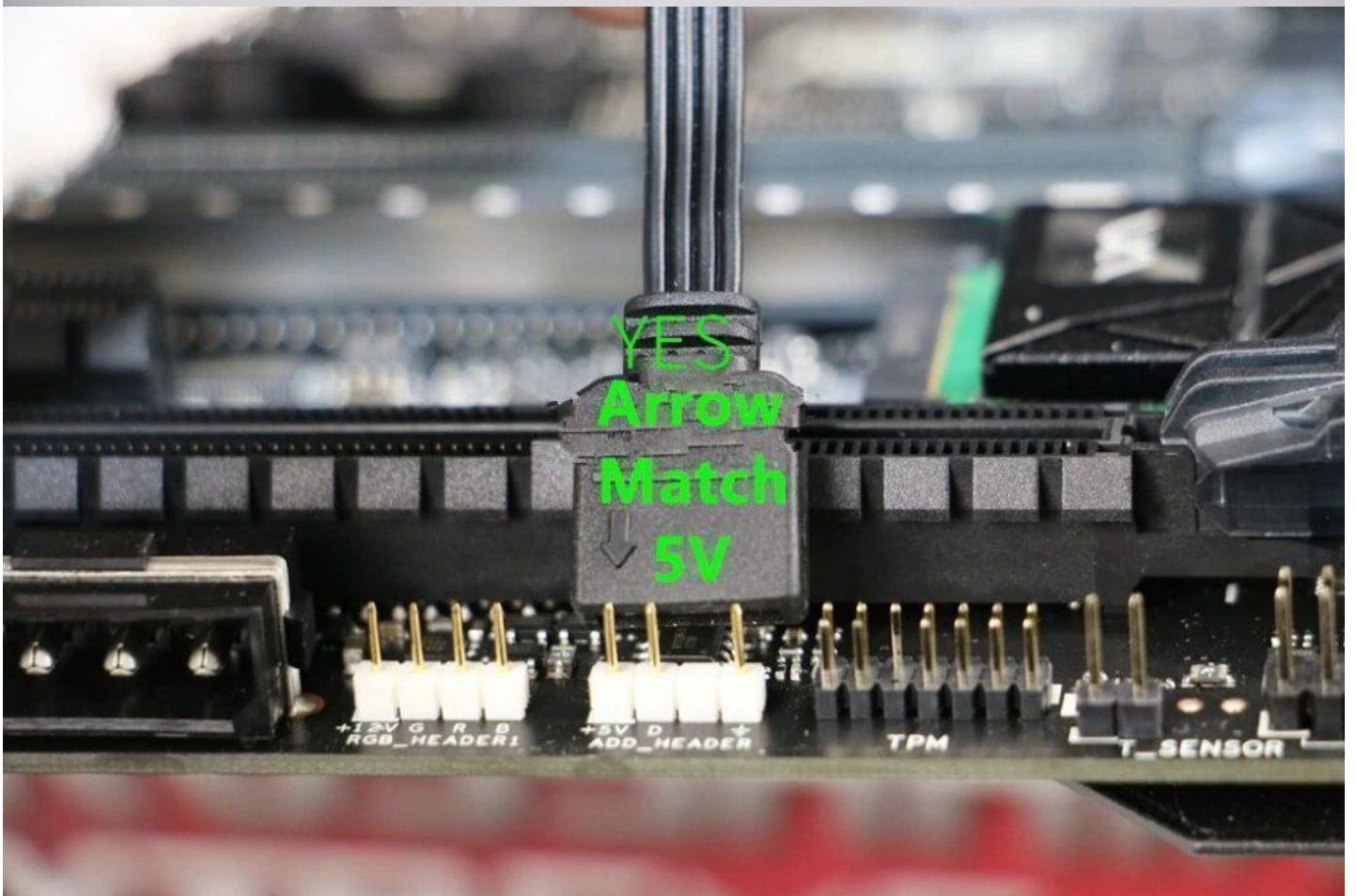It needs to use the 5V 3Pin D-RGB adapter to connect the motherboard
(Standard)

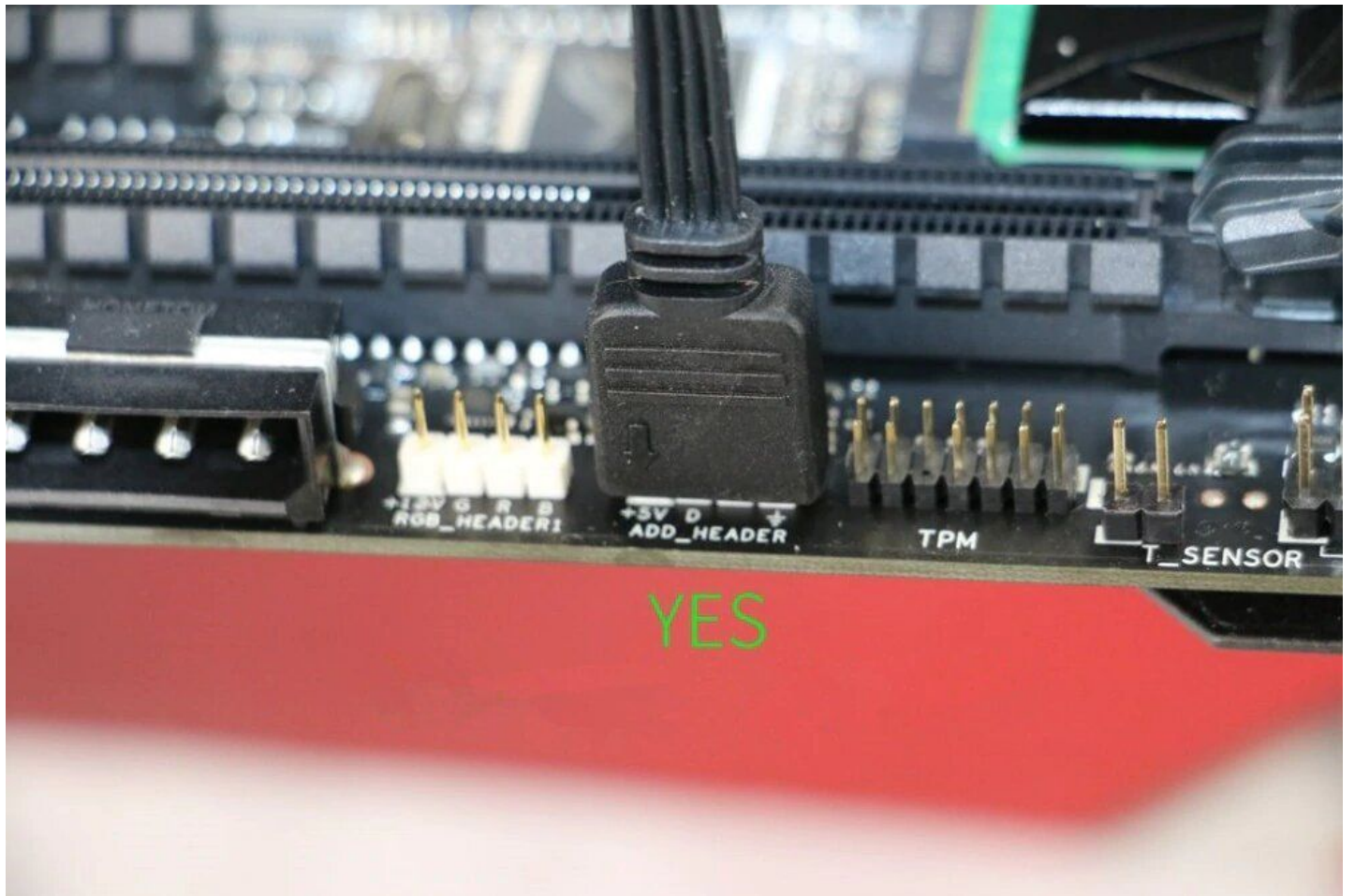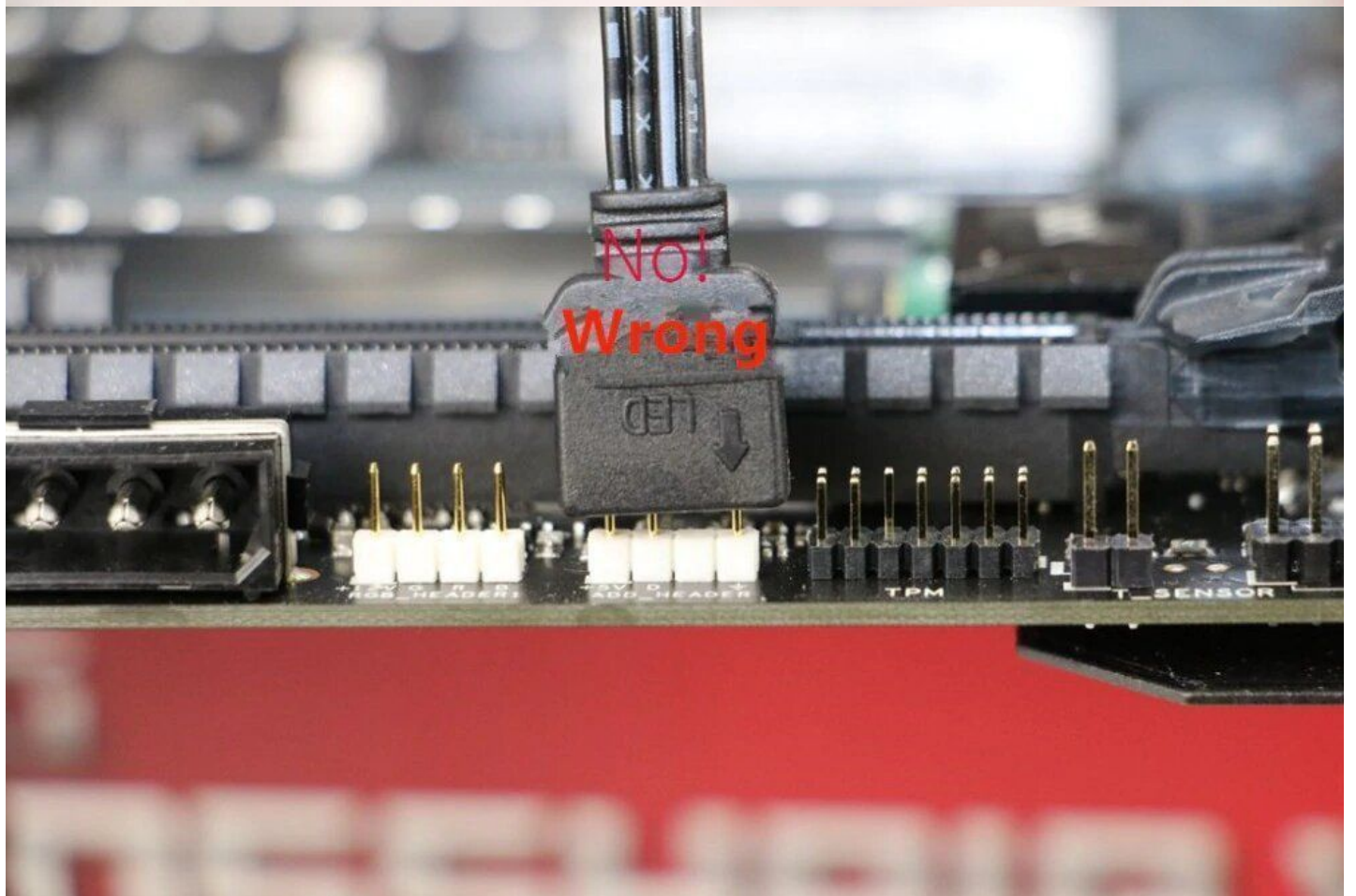+5V 3Pin Digit RGB Interface

Cannot support 12V 4pin GRB interface

Maximum sustainable 60 X led beads (Or less than 1 meter)
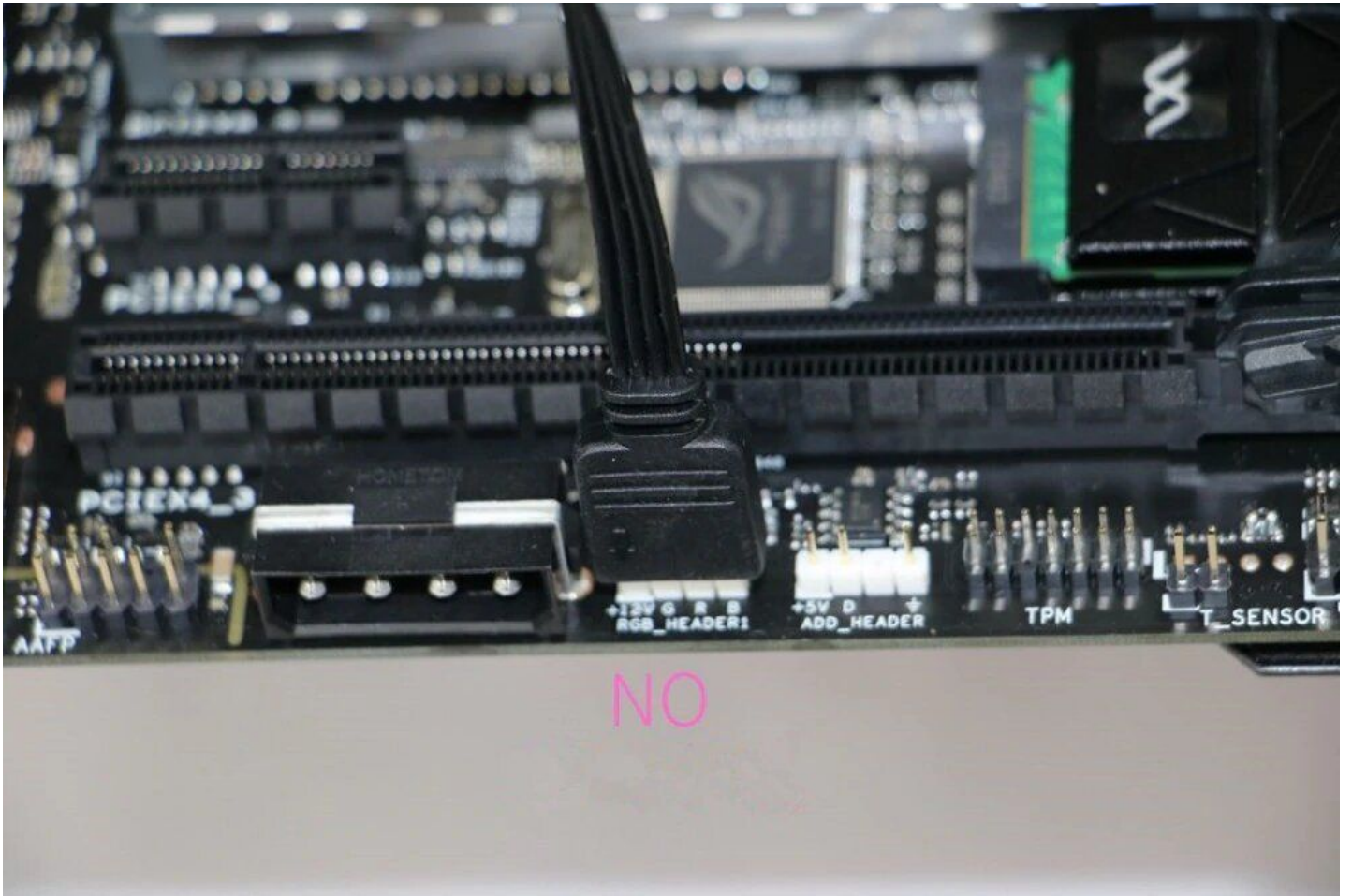
5V addressable RGB LED strips

YES
Arrow
Match
5V

YES

No!
Wrong

NO

Specifications
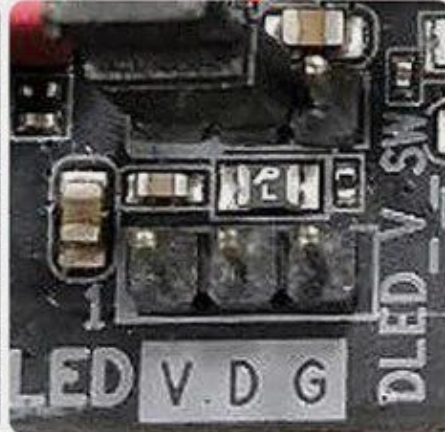
Support Motherboard Lihgitng Control Software

Support ASUS A SYNC, Gigabyte RGB Fusion and MSI Mystic Light Sync software, the player can control the LED light mode through the application control.

Only support the motherboard built-in RGB socket only ASUS, Gigabyte and MSI motherboard, players please confirm first

Note: The included motherboard signal cable only supports 5V socket.

Aura Addressable Header
(ASUS)

Digital Pin Header
(GIGABYTE)

JRAINBOW Header
(MSI)

RGB Motherbaord Compatibility List

ASUS	GIGABYTE	MSI
ROG MAXIMUS X CODE	X299 AORUS Gaming (rev. 1.0)	Z370 GODLIKE GAMING
ROG Maximus X Hero	X299 AORUS Ultra Gaming (rev. 1.0)	Z370 GAMING PRO CARBON AC
ROG MAXIMUS X HERO (WI-FI AC)	X299 UD4 (rev. 1.0)	Z370 GAMING PRO CARBON
ROG STRIX Z370-E GAMING	X399 AORUS Gaming 7 (rev. 1.0)	
ROG STRIX Z370-F GAMING	Z370 AORUS Gaming K3 (rev. 1.0)	
ROG STRIX Z370-I GAMING	Z370 AORUS Gaming 3 (rev. 1.0)	
ROG RAMPAGE VI EXTREME	Z370 AORUS Gaming 5 (rev. 1.0)	
ROG STRIX X299-XE GAMING	Z370 AORUS Gaming 7 (rev. 1.0)	
ROG STRIX X299-E GAMING	Z370 AORUS GAMING WIFI (rev. 1.0)	
PRIME X299-DELUXE	Z370 AORUS Ultra Gaming (rev. 1.0)	
ROG ZENITH EXTREME	Z370N WIFI (rev. 1.0)	
ROG Strix X399-E Gaming		
ROG Maximus X Formula		

Asus, MSI, ASRock motherboard plug-in schematic, fan plug arrow indicator plug 12V pi[n]

Gigabyte motherboard plug out W pin, fan plug arrow indicator insert 12V pin

Additional Information

Brand	AE
SKU	VCS-BRACKET-ARGB-ROG
Weight	2.0000
Color	Silver
Case Accessory Type	GPU Anti-Sag Bracket