



P/N: 15G062410000AK V1.0

ASRock Blazing Quad M.2 Card

Package Contents

- ASRock Blazing Quad M.2 Card
- User Manual
- M.2 screws

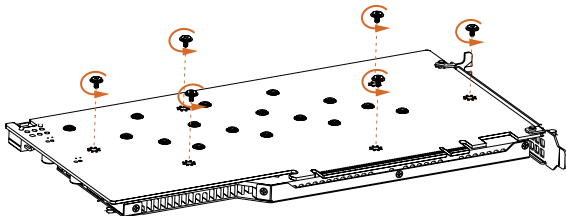
Specifications

Dimensions	• 9.60-in x 4.97-in
Interface	• PCI Express 5.0 x 16 interface
Connector	• 4 x Blazing M.2 Sockets (Key M), supports type 2242/2260/2280/2580/22110/25110 PCIe Gen5x4 (128 Gb/s) mode. • 1 x Graphics 12V Power Connector

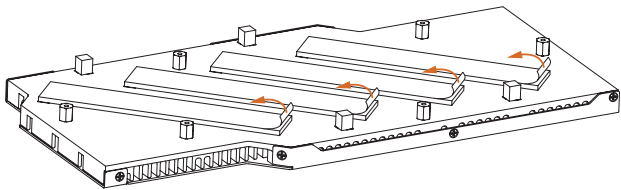
*For the M.2 SSD support list and the list of supported motherboard models, please visit www.asrock.com.

Installation Procedure

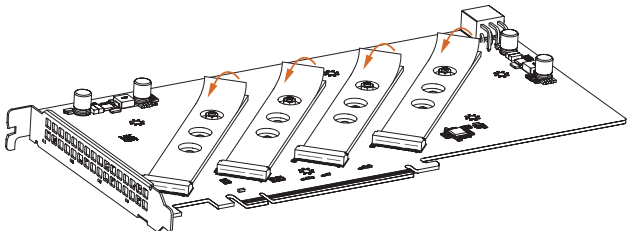
1. Remove the six screws holding the bracket in place.



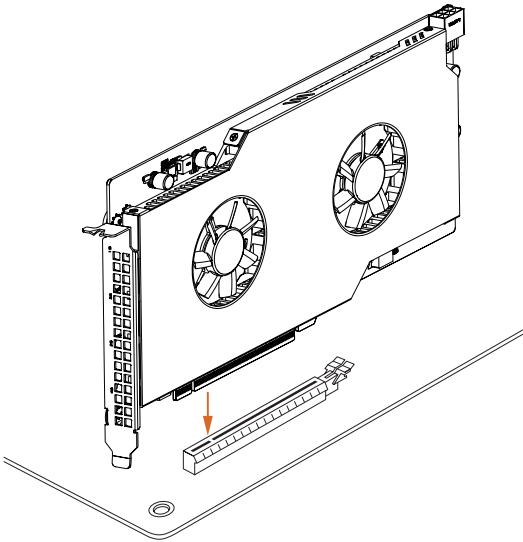
2. Peel off the protective film(s) on the bracket's thermal pad(s) before you install M.2 SSD module(s).



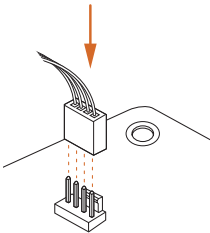
3. Peel off the protective film(s) on the Blazing Quad M.2 Card's thermal pad(s) before you install M.2 SSD module(s).



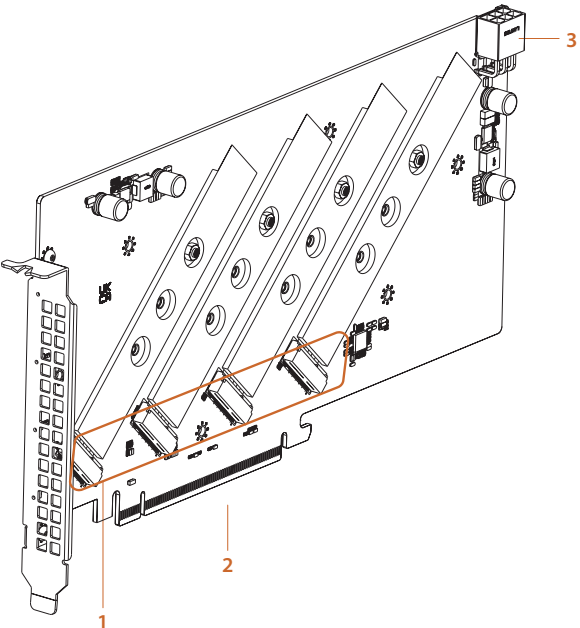
4. Fasten the six screws holding the bracket in place. Power off the PC and unplug the power cord. Detach all other cables from the PC.
5. Remove the PC cover.
6. Align and insert the card into a PCI Express 5.0 x16 slot on the motherboard. Press firmly until the card is securely seated in place.



7. Plug the attached fan cable to a free fan connector on your motherboard.



Card Layout

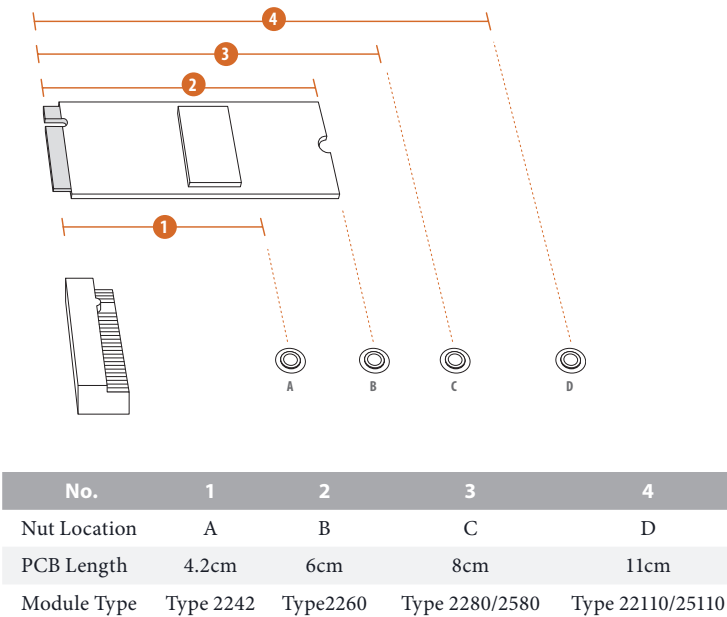


No.	Description
1	Blazing M.2 Sockets
2	PCI Express 5.0 x 16 Interface
3	Graphics 12V Power Connector

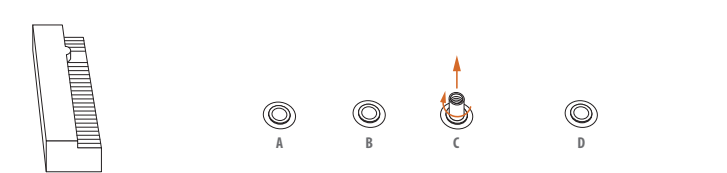


Installing M.2 SSD Module

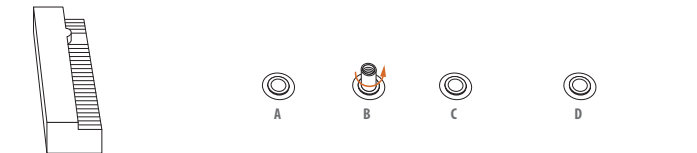
1. Depending on the PCB type and length of your M.2 SSD module, find the corresponding nut location to be used.



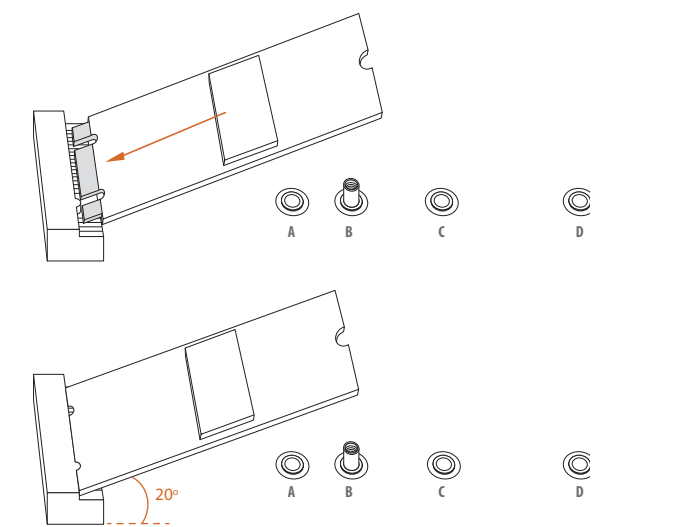
2. Move the standoff based on the module type and length. The standoff is placed at the nut location C by default. Skip Step 3 and 4 and go straight to Step 5 if you are going to use the default nut. Otherwise, release the standoff by hand.



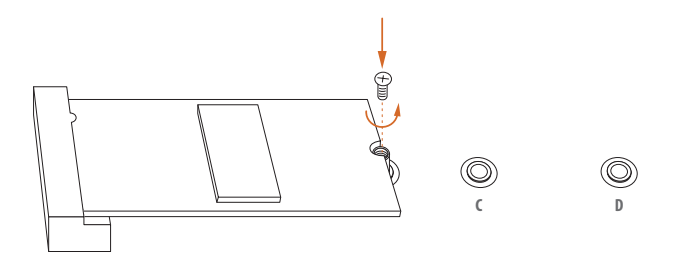
3. Hand tighten the standoff into the desired nut location on the motherboard.



4. Gently insert the M.2 SSD module into the M.2 slot. Please be aware that the M.2 SSD module only fits in one orientation.



5. Tighten the screw with a screwdriver to secure the module into place. Please do not overtighten the screw as this might damage the module.



Compatible ASRock Motherboard Models:

Chipset	Motherboard Models	Supported PCIE slot	M.2 Slot			
			M2_1	M2_2	M2_3	M2_4
Intel W790	W790 WS	PCIE1	V	V	V	V
		PCIE2	V	V		
AMD WRX80*	WRX80 Creator / WRX80 Creator R2.0	PCIE1/PCIE2/ PCIE3/PCIE5/PCIE7	V	V	V	V
		PCIE4/PCIE6	V	V		
AMD X670	X670E Taichi Carrara	PCIE1	V	V	V	V
	X670E Taichi	PCIE1	V	V	V	V
	X670E Steel Legend	PCIE1	V	V	V	V
	X670E Pro RS	PCIE1	V	V	V	V
	X670E PG Lightning	PCIE1	V	V	V	V
AMD B650	B650E Taichi	PCIE1	V	V	V	V
	B650E Steel Legend WiFi	PCIE1	V	V	V	V
	B650E PG Riptide WiFi	PCIE1	V	V	V	V
	B650E PG-ITX WiFi	PCIE1	V	V	V	V

*This Platform will only operate at PCIe 4.0
For the updated information, please visit www.asrock.com.

