



Akasa Dual M.2 PCIe SSD adapter with RGB LED light and heatsink

\$37.50

Product Images



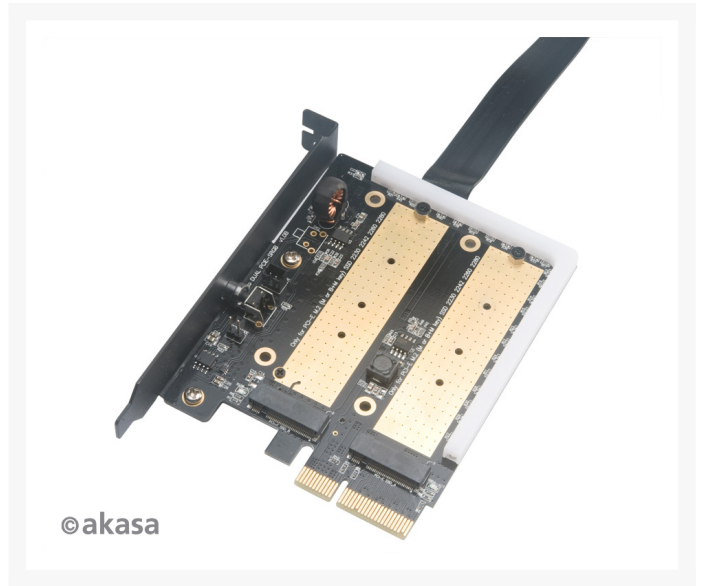
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Short Description

The Akasa Dual M.2 PCIe SSD adapter card heatsink has addressable RGB LED lights and supports M.2 drive lengths of 2230, 2242, 2260 and 2280.

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Features

- Illuminate M.2 SSDs with over 16.7 million colours
- PCB exposed copper coupled with an additional heatsink design - reduces SSD heat and enhances performance
- Superior mechanical design for easy installation
- M.2 PCIe 3.0 x 4 NVMe to PCIe x 4 host adapter
- Easily fits in a PCIe Gen3 x4, x8 or x16 slot
- Supports 5V addressable LED pin

Specifications

| | |
|--------------------------------|---|
| Application | Converts two M.2 PCIe SSD to work in a main board PCIe x4 bus slot, reduces SSD heat, adds digital addressable RGB colour |
| Designed for | M.2 PCIe/NVMe (M key) SSD 2230, 2242, 2260, 2280 size M.2 SSD 5V addressable RGB LED pin headers |
| Material | Metal bracket, printed circuit board, exposed copper, aluminium heatsink, LEDs with diffuser |
| Voltage rating for LED | 5V DC |
| Current rating for LED | 0.48A |
| Connector | 3-pin addressable RGB connector 4-pin addressable RGB connector |
| Certification | Gigabyte RGB Fusion, MSI Mystic Light, ASUS AURA and AsRock Polychrome |
| Operating Temperature | 0°- 55° C |
| Operating system compatibility | OS independent; no additional drivers or software required |
| Contents | M.2 SSD to PCIe adapter card, silicon thermal pads (x2), 2.54mm 3-pin to RGB 4-pin male cable, 2-pin to RGB 4-pin female cable, mounting screws x 4, screwdriver, user manual |
| Product code | AK-PCCM2P-04 |

Additional Information

| | |
|------------------|------------------|
| Brand | Akasa |
| SKU | AK-PCCM2P-04 |
| Weight | 1.0000 |
| Color | Black |
| Card Function | SSD Adapter Card |
| Card Form Factor | PCI EXPRESS |
| Ports | PCIe Slot |

