

# MK2 MK2 RGB Micro-ATX PC Case

Manual

# Specifications

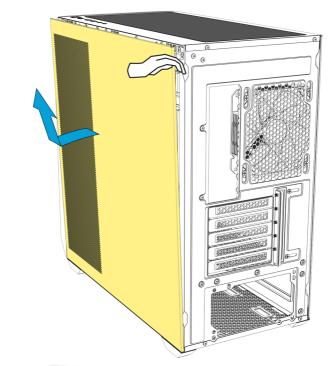
#### **General**:

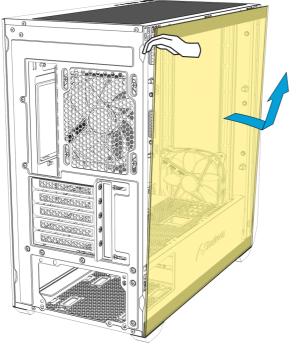
| General:                       |  |
|--------------------------------|--|
| Form Factor:                   | Micro-ATX  |
| Expansion Slots:               | 5  |
| Interior Painting:             | $\checkmark$   |
| Graphics Card Holder:          | ✓ (MK2 RGB Only)   |
| Tool-Free Devices Installation | n: 🗸   |
| Cable Management System:       | ✓  |
| Side Panel:                    | MK2: Metal   |
|                                | MK2 RGB: Tempered Glass  |
| Color Versions:                | Black  |
| Dimensions (L x W x H):        | 46.0 x 22.5 x 44.5 cm  |
| <b>RGB Compatibility: (M</b>   | K2 RGB Only)   |
| Туре:                          | Addressable  |
| Ports:                         | 4  |
| Manual Control:                | 22 Modes   |
| Mainboard Compatibility:       | ASUS Aura Sync, MSI Mystic Light Sync,<br>ASRock Polychrome Sync,<br>Gigabyte RGB Fusion Ready |
| RGB Pinout:                    | 5V-D-coded-G   |
| Max. Drive Bays:               |  |
| 3.5"                           | 2  |
| 2.5"                           | 3  |
| I/O:                           |  |
| Type-C (USB 3.2 Gen 2):        | 1  |
| USB 3.0 (Top):                 | 2  |
| Audio (Top):                   |  |
| Fan Configuration:             |  |
| Front Panel:                   | 1x 120 mm Fan (Pre-Installed) + 2x 120 mm Fan (Optional)                                       |
|                                | or Radiator (Optional)   |
| Rear Panel:                    | MK2: 1x 120 mm Fan (Pre-Installed)   |
|                                | MK2 RGB: 1x 120 mm Addressable RGB LED PWM Fan (Pre-installed)                                 |
| Top Panel:                     | 3x 120 mm or 2x 140 mm Fan or Radiator (Optional)  |
| Side Panel:                    | 2x 120 mm or 2x 140 mm Fan or Radiator* (Optional)   |
| Bottom Panel:                  | 2x 120 mm Fan (Optional)   |
| PWM Fan Hub:                   | 4-Port (MK2 RGB Only)  |
| Compatibility:                 |  |
| Mainboard:                     | Mini-ITX, Micro-ATX (BTF)  |
| Max. Length Graphics Card:     | 38.5 / 41.0** cm   |
| Max. Height CPU Cooler:        | 17.0 cm  |
| Max. Length PSU:               | 23.5 cm  |
| Max. Height Radiator incl. Fa  | n (Front) / (Top): 6.0 / 6.0 cm  |
| Package Contents:              |  |
|                                | • · ·  |

MK2 / MK2 RGB, Accessory Set

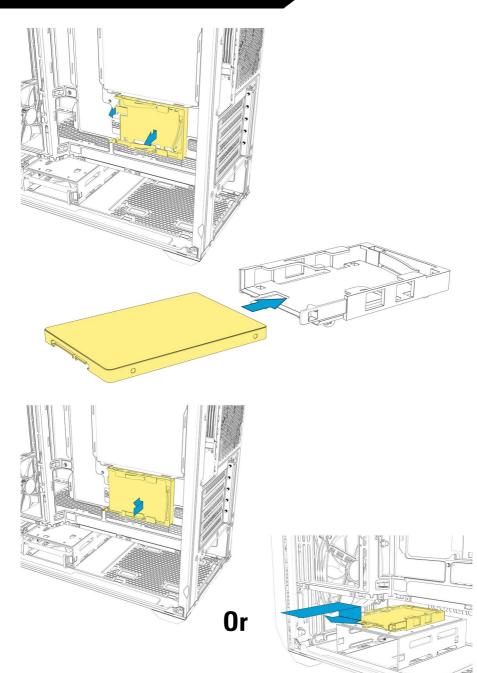
\* A graphics card length of more than 26 cm may conflict with radiator installation on side panel \*\* Without front fan

# Side Panel Assembly

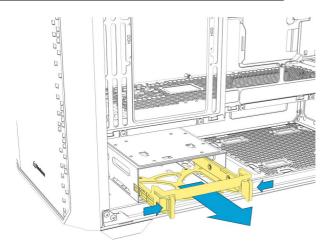


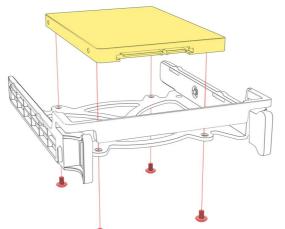


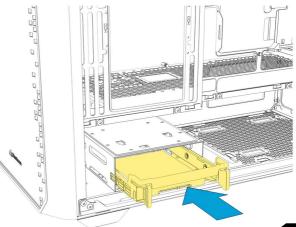
# Install 2.5" HDDs/SSDs

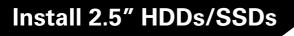


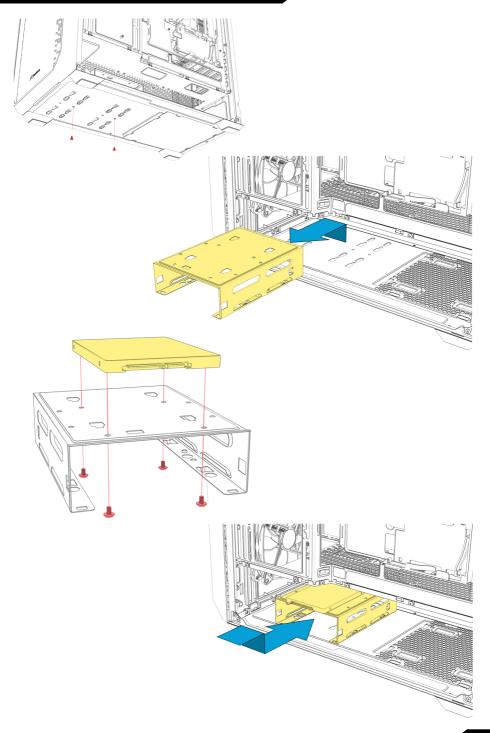
# Install 2.5" HDDs/SSDs



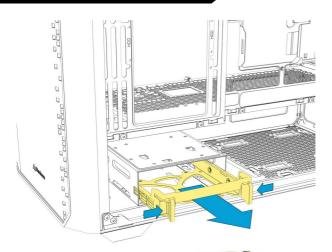


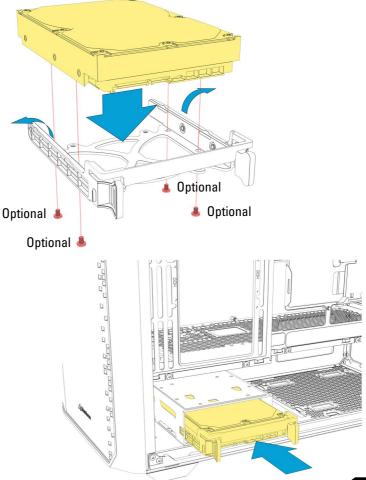




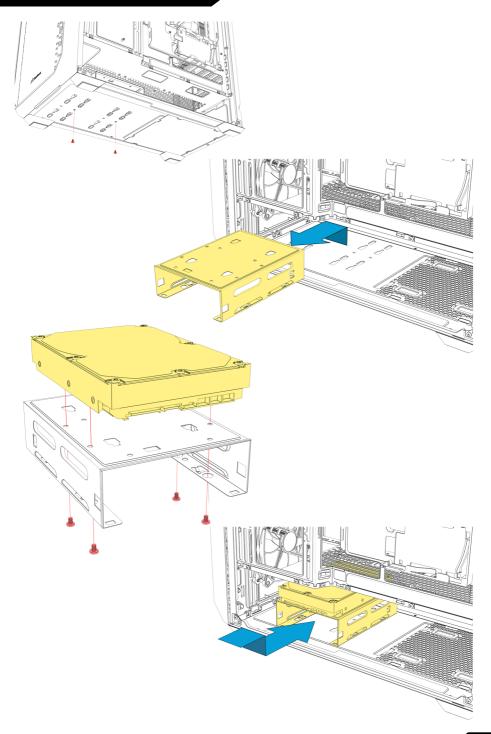


### Install 3.5" HDDs

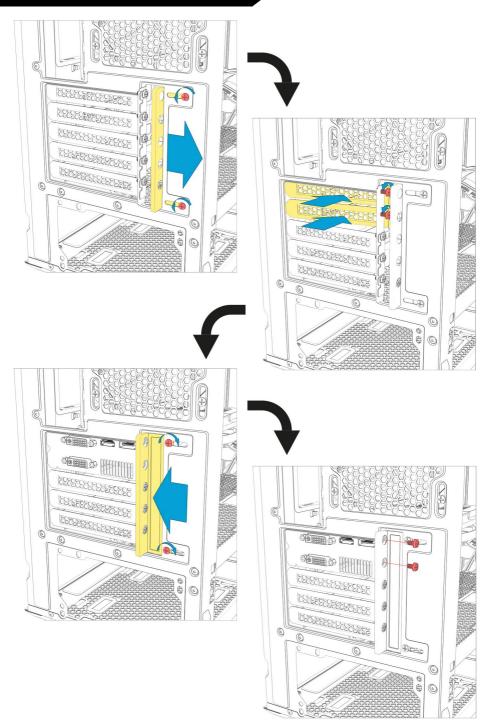




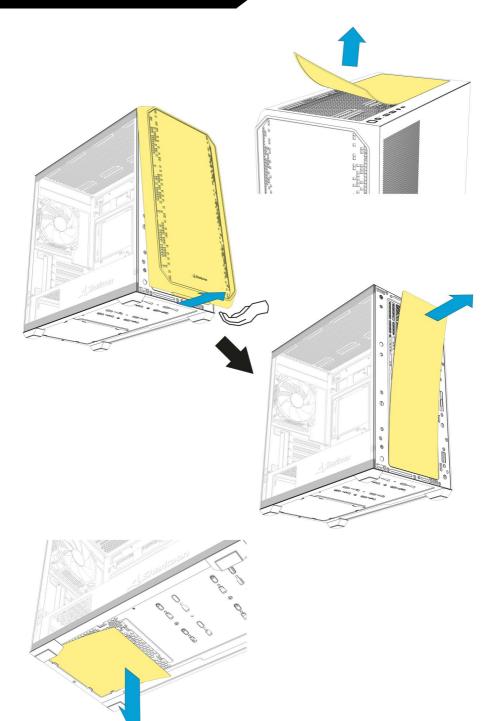
# Install 3.5" HDDs



# Install Add-On Cards

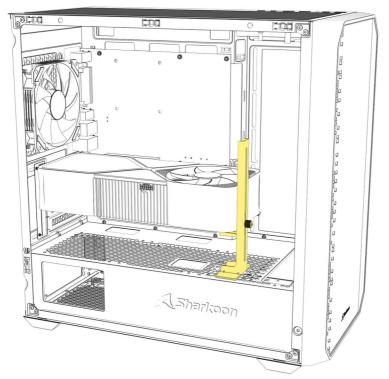


# **Detach Dust Filters**

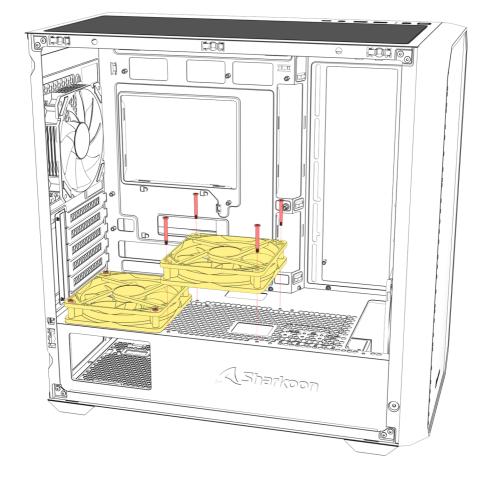


### Adjust Graphics Card Holder (MK2 RGB Only)

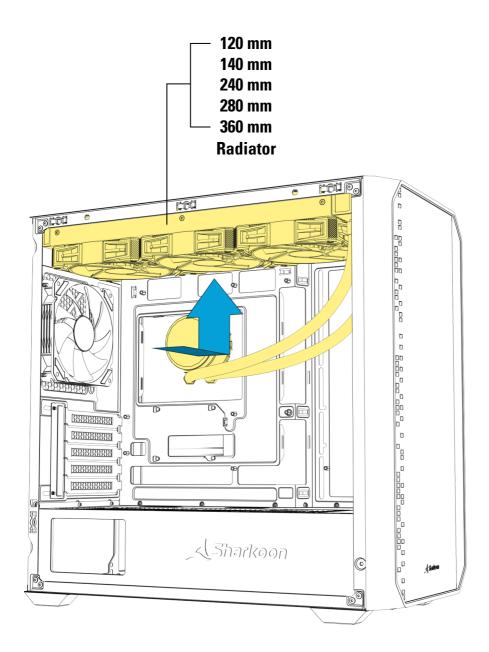


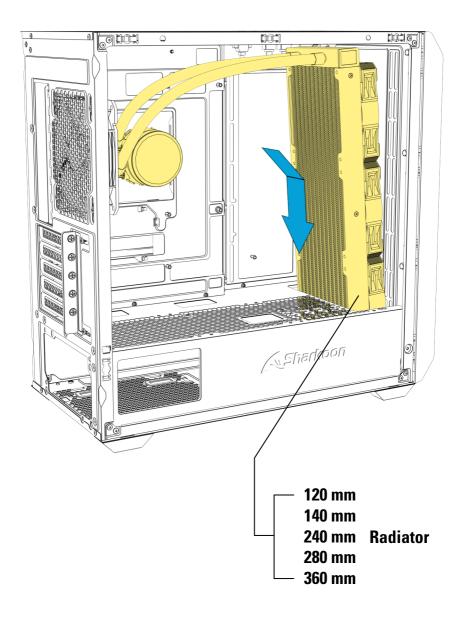


### **Install Fans**

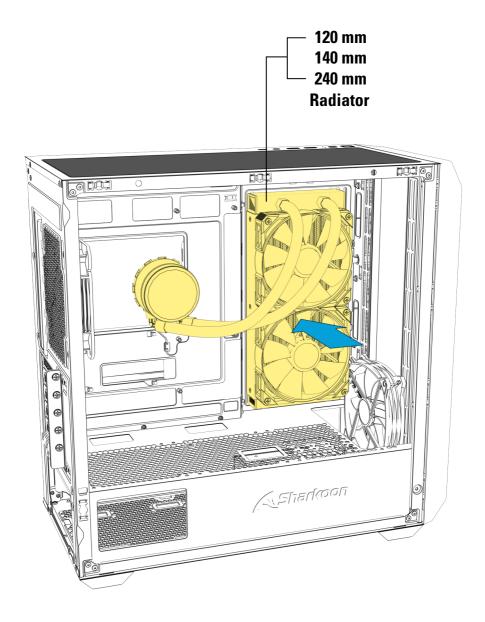


#### **Install Radiator under Top Panel**

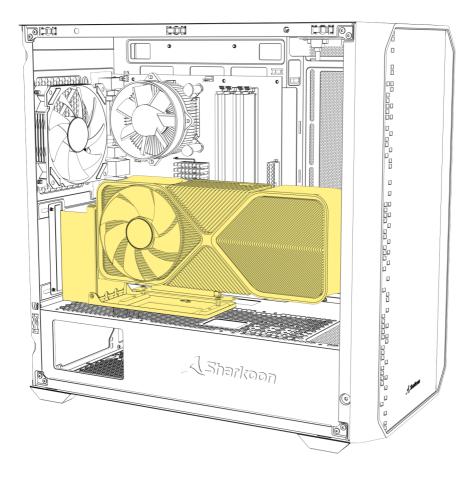




### Install Radiator on Side Panel



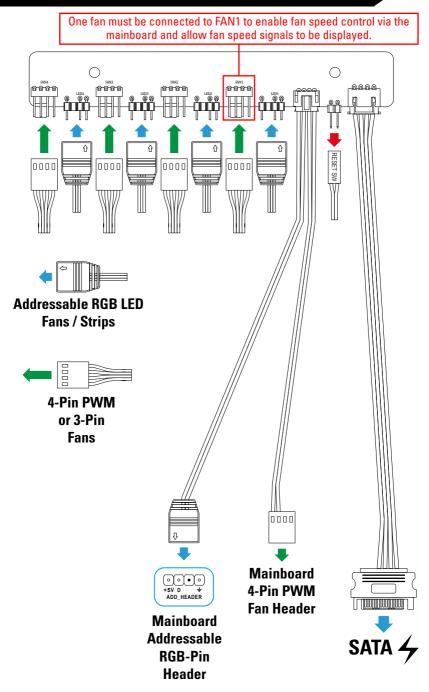
### **Optional Vertical Graphics Card Kit**



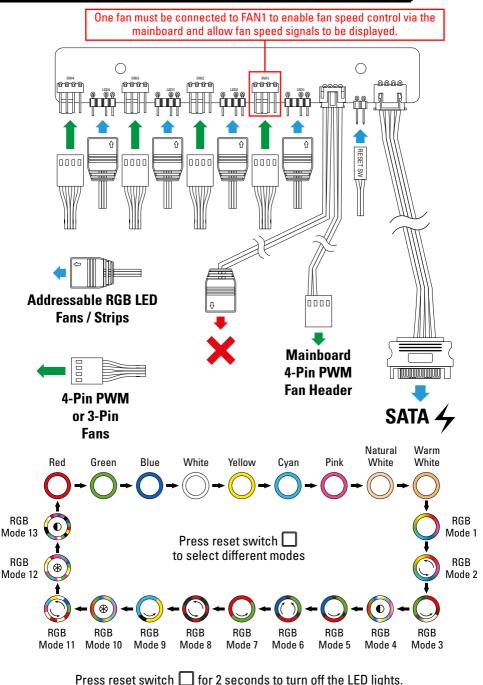
Please check with your local dealer to purchase this kit, if needed.



#### Control Addressable RGB through Mainboard (MK2 RGB Only)



#### Manually Control Addressable RGB (MK2 RGB Only)



When the LED lights are off, press reset switch  $\square$  to turn on the LED lights.

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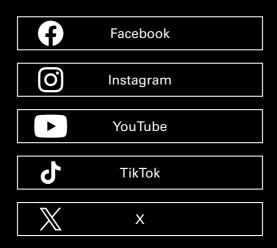
Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.



When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.

Please be informed about the local separate collection system for electrical and electronic products. Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences to the environment and human health.

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