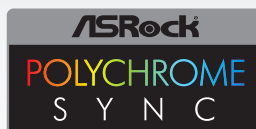


MAKASHI II MK II



- ▀ **Elegant Exterior Design**
- ▀ **Supports Addressable RGB Lighting**
- ▀ **Provides 19 Essential Lighting Effects**
- ▀ **Strong Cooling Potential**
- ▀ **Flexible System Configuration and Storage Option**



MAKASHI II MKT50, a full-tower computer case, is designed to display fascinating addressable RGB lighting effects by synchronizing with ASUS Aura Sync, ASRock Polychrome, GIGABYTE RGB Fusion, and MSI Mystic Light Sync. Its spacious system configuration design provides you the flexibility to upgrade your components. The 2nd generation of MAKASHI II MKT50 features 19 pre-set lighting effects, which can allow you to enjoy the dynamic visual feast without connecting RGB-ready motherboards or software.

Features

▀ **Elegant Exterior Design**

Two RGB strips embedded in the front panel give the case an extraordinary appearance.



▀ **Supports Addressable RGB Lighting Synchronization**

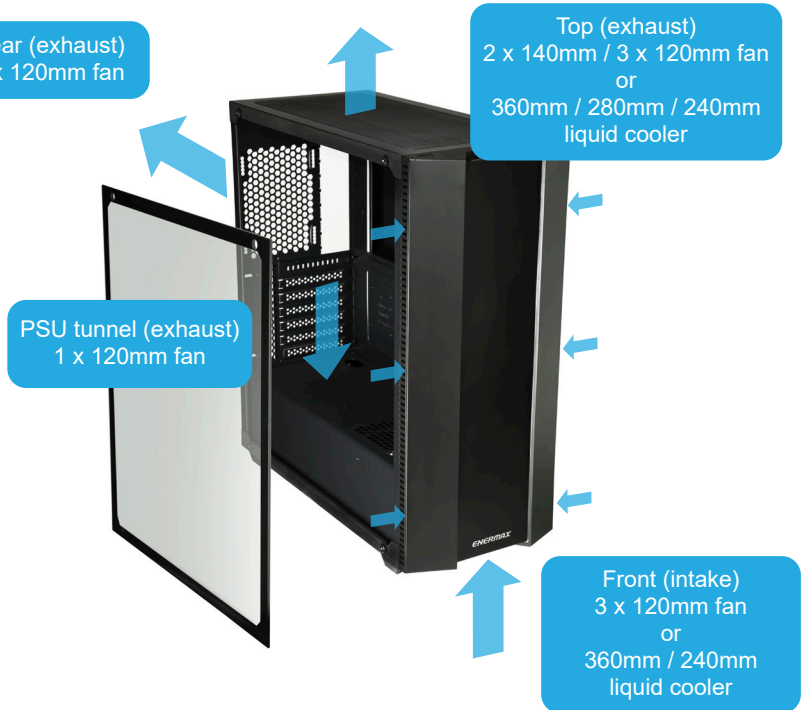
Supports synchronisation with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, ASRock Polychrome and Razer Chroma software via 5V addressable RGB header of the mainboard.



Strong Cooling Potential

MAKASHI II MKT50 can accommodate 360mm radiator in the front and on the top panel; it can also support 8x120mm cooling fans installation

| Liquid Cooler Compatibility Chart | | | | | |
|-----------------------------------|-------|-------|-------|-------|-------|
| Radiator size | 360mm | 280mm | 240mm | 140mm | 120mm |
| Front | ✓ | | ✓ | | ✓ |
| Top | ✓ | ✓ | ✓ | ✓ | ✓ |
| Rear | | | | | ✓ |



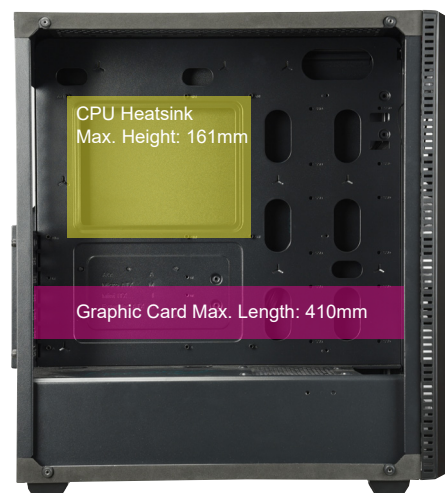
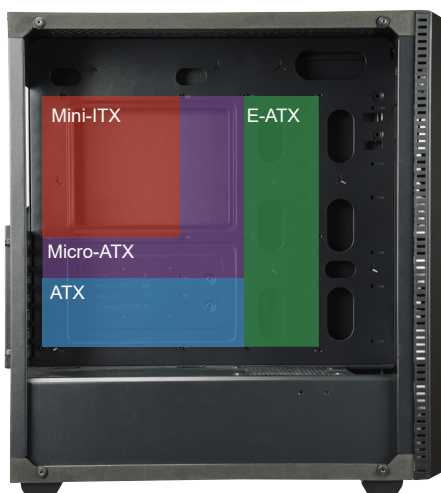
19 Essential Lighting Effects

MAKASHI II MKT50 offers 19 lighting effects, and you can select your preferred lighting style through the top I/O port

- * Long press the **lighting control button** for 3-5 seconds to switch the RGB sync controlled by M/B or case
- * The **reset button** is on the front I/O panel which is replaced by the **lighting control button**

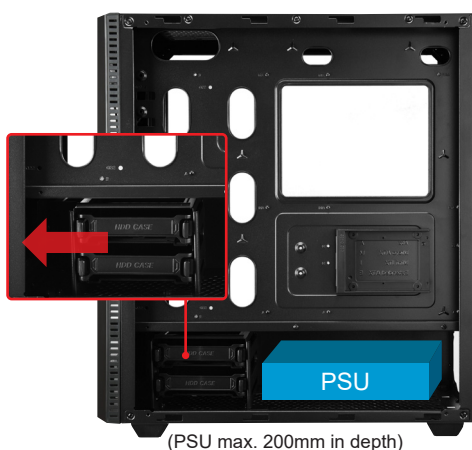
Flexible System Configuration

Support E-ATX/ ATX/ Micro-ATX/ Mini- ITX motherboards, graphic cards up to 410mm in length, and CPU cooler up to 161mm in height



Flexible Storage Option

Support up to 8 x 2.5" SSDs or 2 x 3.5" HDDs which you can install behind the motherboard or inside the case to provide more choice of storage options for your system



Better Cable Management

Removable HDD cage creates extra room for a longer PSU installation (max. 200mm in depth) and PSU cable routing

Dust Protection

Anti-dust rubber plugs prevent USB port oxidation and rust

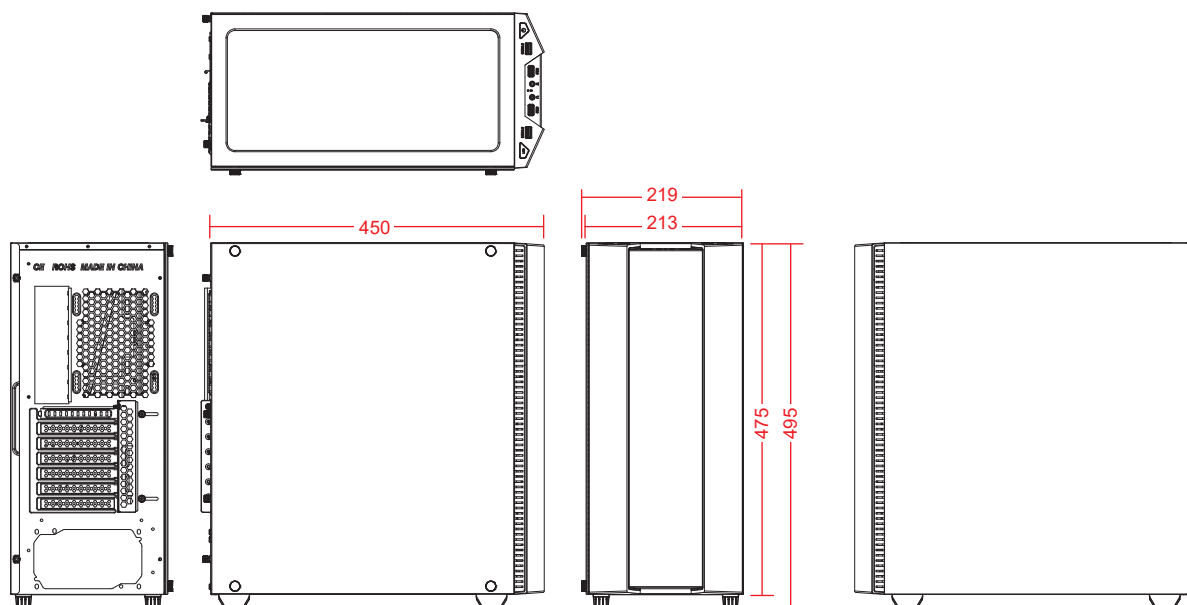


Edge-to-Edge Tempered Glass Side Panel

The frameless panoramic side panel made of 4 mm tempered glass provides an unobstructed view of the hardware.

Dimensions

unit:mm



Specifications

| Model Name | | ECA-MKT50-BB-ARGB | | ECA-MKT50-BB-ARGB-01 | |
|-----------------------|------------|--------------------------------------------------------------|--|---------------------------------------|--|
| Dimensions | | D450 x W213 x H495mm | | | |
| Material | | SPCC, T=0.6mm | | | |
| M/B Type | | E-ATX, ATX, Micro ATX, Mini ITX | | | |
| LED Strips | | 3 pin ARGB (5V/D/-/G) | | | |
| I/O | | USB3.2 Gen 1 x 1, USB2.0 x 2, HD Audio x 1, Lighting control | | | |
| Drive Bays | 3.5" | 2 | | | |
| | 2.5" | 8 (2 x Converted from 3.5" HDD tray) | | | |
| Expansion Slots | | 7 | | | |
| Fan Slots | Front | 3 x 120mm | | | |
| | Top | 2 x 140mm / 3 x 120mm | | | |
| | Rear | 1 x 120mm | | 1 x 120mm (Pre-Installed Non-LED Fan) | |
| | PSU Tunnel | 1 x 120mm | | | |
| Liquid Cooling | Front | 360mm / 240mm radiator | | | |
| | Top | 360mm / 280mm / 240mm radiator | | | |
| | Rear | 120mm radiator | | | |
| PSU Length Limitation | | 200mm | | | |
| Clearance | | Suggested VGA Card Length: 410mm | | | |
| | | Suggested CPU Cooler Height: 161mm | | | |
| Shipping information | | | | | |
| Barcode | EAN | 4713157725097 | | 4713157725394 | |
| | UPC | 819315025093 | | 819315025390 | |
| Carton Dimension | | D535 x W270 x H520mm | | | |
| Gross weight | | 8 kgs | | 8.1 kgs | |
| Net weight | | 6.8 kgs | | 6.9 kgs | |