

OSTROG^{ADV}



- **Exclusive MaxBrite™ LED Technology**
- **ENERMAX Vegas lighting effects with 6 LED modes**
- **Toolless design for hassle-free installation**



OstroG ADV, a mid-tower case, is featuring ENERMAX MaxBrite™ LED Technology. It is the world first computer chassis with LED light strips in the front and on the top panels of which lighting modes are also in sync with the 2 pre-installed ENERMAX Vegas fans. For those who pursue stunning gaming cases, OstroG ADV is your LED lighting fortress.

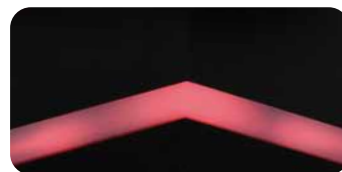
Features

- **MaxBrite™ LED Technology + Innovative Nano Diffusant provide consistent and uniform luminance**



ENERMAX OstroG ADV

Incredibly bright and even lighting with no visible spots



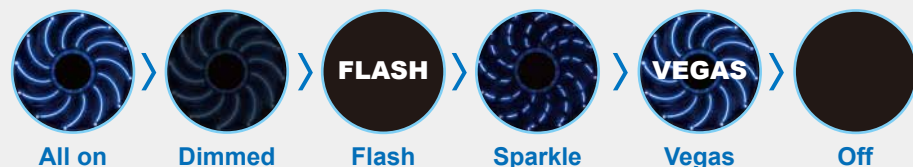
Others

Uneven lighting with visible spots



- **MaxBrite™ LED Technology strips synchronize with 2 x ENERMAX Vegas LED fans pre-installed to create a stunning lighting show with 6 LED modes**

ENERMAX Vegas LED Modes



- **Complete I/O with 2 x USB 3.0, 2 x USB 2.0 offers high transfer speed to your peripherals**



- Integrated fan speed controller connects to 3 fans which allows you to decide the perfect balance between noise/performance



| | |
|---------------------------|----------|
| H : High performance mode | 1500 rpm |
| M : Balanced mode | 1200 rpm |
| L : Silence mode | 900 rpm |



- Quick-release panels for easy fan/radiator installation and maintenance

*Do not open the panels when the PC is on

- Screwless ODD kits and SSD/HDD trays make the installation a snap



- Fully meshed panels for ideal cooling performance

- Support 280/240mm liquid cooler on top (60mm clearance)



- Removable HDD cage for flexible system configuration



- Dust free protection throughout the case to keep your system cool while staying clean



- Large acrylic side panel to showcase your internal rigs

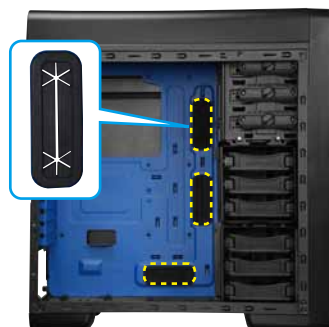


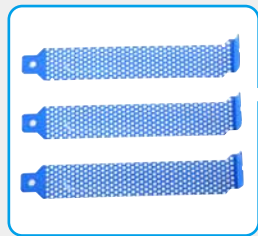
10mm 10mm



- Extruded panels provide easy cable management and sturdy structure (Total 20mm clearance)

- Rubber grommets provide extra protection for cables and water cooling tubes





Color mesh slot covers offer better ventilation

Advanced Cooling System

Rear (exhaust)
1 x 120 / 140mm fan
(120mm fan included)



Top (exhaust)
2 x 120mm fan or 240 / 280mm
liquid cooler supported

Front (intake)
2 x 120mm fan included

Bottom (intake)
1 x 120mm fan supported

VGA cards support up to 414mm in length



■ CPU cooler supports up to 174mm in height



Specifications

| Model Number | | ECA3380AS-BL | ECA3380AS-R | ECA3380AS-GN |
|-------------------------|--------|--|-------------|--------------|
| Dimension (mm) | | D493 x W215 x H516mm | | |
| M/B Type | | ATX, Micro ATX, Mini ITX | | |
| I/O | | USB 3.0 x 2, USB 2.0 x 2, HD audio, Fan controller | | |
| Vegas LED Modes | | All on/Dimmed/Flash/Sparkle/Vegas/Off | | |
| LED Color | | Blue | Red | Green |
| M/B Tray/PCI Slot Color | | | | |
| Drive Bays | 5.25" | 3 | | |
| | 3.5" | 6 (Hidden) | | |
| | 2.5" | 6 (Hidden, converted from 3.5" HDD trays) | | |
| Expansion Slots | | 7 | | |
| Fan Slots | Front | 2 x 120mm fan (2 x ENERMAX Vegas LED fans pre-installed) | | |
| | Rear | 1 x 120mm fan (1 x Enerflo fan pre-installed) | | |
| | Top | 2 x 140 / 120mm | | |
| | Bottom | 1 x 120mm | | |
| Liquid Cooling | Top | 280/240mm Radiator (60mm Height clearance) | | |
| | Rear | 120mm Radiator | | |
| PSU | | Standard ATX PS2 (Optional) | | |
| Maximum Compatibility | | VGA Card Length: 414mm | | |
| | | CPU Cooler Height: 174mm | | |

Shipping Information

| Barcode | EAN: 4713157722249 | EAN: 4713157722256 | EAN: 4713157722263 |
|-----------------------|--------------------|----------------------|--------------------|
| | UPC: 816163008407 | UPC: 816163008469 | UPC: 816163008476 |
| | | | |
| Carton Dimension | | D572 x W265 x H588mm | |
| Gross Weight / Unit | | 7.2kg | |
| Gross Weight / Carton | | 8.5kg | |