

Rosewill Releases New RGB Gaming Case to Summer Lineup

Rosewill has launched a number of RGB ready gaming peripherals this summer, and is adding a LED-illuminated gaming case to their summer lineup: The ORBIT-Z1.

CITY OF INDUSTRY, CALIFORNIA, UNITED STATES, August 29, 2017 /EINPresswire.com/ -- [Rosewill](http://Rosewill.com), a leading manufacturer in quality, budget-friendly PC hardware has recently launched a new LED-illuminated gaming computer case to add to their summer lineup: The [ORBIT-Z1](http://Rosewill.com). So far this summer, Rosewill has launched a number of RGB ready gaming peripherals with their NEON Series gaming keyboards and mice. Continuing their RGB streak with the ORBIT-Z1, this ATX mid tower case is equipped with RGB LED lighting on the front panel for an attractive, luminescent glow. Furthermore, the gaming PC case comes with pre-installed LED light strips and 2 pre-installed 7-color fans, making it beginner friendly to incorporate RGB into your setup and a must-have for any budget PC builder to create a customized system with spacious interior for extendibility.



ORBIT-Z1 with RGB LED lighting to showcase powerful gaming components within

In addition to the RGB LED lighting features, the ORBIT-Z1 features a large side window to showcase the powerful gaming components within. With the window, gamers are able to admire the stunning rig glowing with their unmatched skills in the battlefields as ORBIT-Z1's LED lights shine and fascinate victoriously. Plus, the gaming case is programmed with 10 LED effects, all of which can be controlled on the case's top I/O panel with easy access. Gamers looking to create a custom-built rig of their own will find ORBIT-Z1 more than satisfying with its high quality and ease to build.

Serving as an entry level solution for PC gamers and PC DIY beginners, the ORBIT-Z1 has been designed to deliver performance without compromise. The chassis has the capability of supporting up to 6 fans mounted at the front, top, rear and on the PSU shroud for illuminating brilliant LED effects and enhancing airflow. Building within the case is made easy with its spacious interior and ability to support CPU coolers up to 160 mm tall, video cards up to 380 mm long, as well as up to a 240 mm radiator in the front and a 120 mm radiator on top or at the rear. Level up your RGB rig to the next level by keeping your system cooled with liquid cooling and pushing ORBIT-Z1 to its maximum potential.

Rosewill has proven to be the go-to brand for quality, budget-friendly PC hardware, providing reliable products to PC builder and gamer communities. The ORBIT-Z1 is yet another quality, affordable, and dependable Rosewill product, perfect for those desiring a gorgeous case without the outrageous cost.

For more information about Rosewill's various product lines, please visit <http://www.rosewill.com>.

About Rosewill

Rosewill Inc. was established in 2004 under the supervision of experienced e-retailer experts. The first products under the Rosewill brand name included computer components such as computer cases, power supply units,



ORBIT-Z1 shows off your custom-built rig with 7-color fans and LED light strips



Rosewill launches ORBIT-Z1 RGB Gaming Computer Case

keyboards, mice and cables. Over time, the product line expanded to new areas of growth, including information technology and consumer electronics, and became available on a multitude of top-tier retail websites. For more information, please visit <http://www.rosewill.com>.

Jesus Penaloza

Rosewill Inc.

1 626 271 1588

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/400100687>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.