



**24" 4K**  
**GLASSES-FREE**  
**LED DISPLAY**  
Model #-EX3D4KCS-24



**PRODUCT SPECIFICATIONS**

| CHARACTERISTICS ITEMS | SPECIFICATIONS               |
|-----------------------|------------------------------|
| Panel Size            | 23.6"                        |
| 3D Technology         | Lenticular 8 Views           |
| Backlight Technology  | LED                          |
| Resolution            | 3840 X 2160                  |
| Brightness            | 300 cd/m <sup>2</sup> (Tpy.) |
| Color Support         | 16.7 Million Colors          |
| Contrast Ratio        | 1,000,000,000:1              |
| Response Time         | 4ms                          |
| Aspect Ratio          | 16:9                         |
| Speakers              | Yes                          |
| Height with Stand     | 421.20 mm                    |
| Width with Stand      | 567 mm                       |
| Depth with Stand      | 207.90 mm                    |
| HDMI Input            | 1                            |
| DVI Input             | 1                            |
| DP Input              | 1                            |

Exceptional 3D is proud to introduce the First Ever Dual Purpose 4K Glasses-Free Gaming Monitor that allows user to play their video games in amazing lifelike 3D while also being able to use the monitor for everyday computer functions. So throw away those 3D Glasses and play your favorite games in 3D with this new Glasses-Free 4K monitor where images appear in crisp 4K resolution.

Now for the best part, with Exceptional 3D new 4K patented lenticular lens design users will now be able to use the Exceptional 3D display for your regular desktop functions, whether you are searching the web, checking E-mail or doing an excel spreadsheet. Our new 4K lens designs does not distort any images or fonts and allows you to visit your favorite website or write and read anything.



**CONTACT US AT:**

[www.exceptional3D.com](http://www.exceptional3D.com) · 600 S. Ocean Blvd. Suite 604, Boca Raton, FL 33432 · 800.314.9122 ext 1

