

ORIENT DISPLAY Your Total LCD Solution Provider

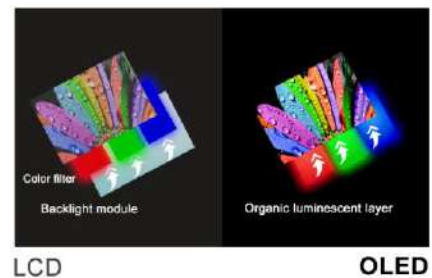
June 16th, 2023

Dear Valued Customers:

Introducing Orient Display **2.4" AMOLED DISPLAY**, a marvel of display technology that will revolutionize your visual experience. With its cutting-edge features, this display sets new standards in clarity, color reproduction, and responsiveness.

Self-Emitting

The AMOLED display eliminates the need for a backlight and achieves true black levels that are simply breathtaking. With no light leakage, every dark scene is rendered perfectly, immersing you in a world of stunning contrasts and detail.

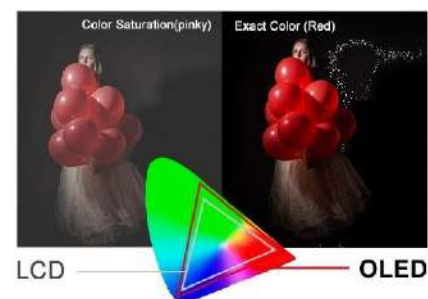


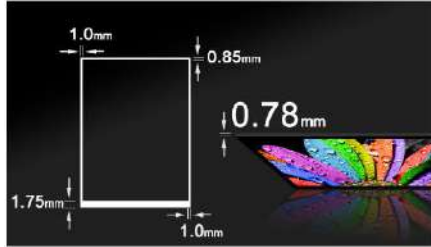
True Black

The contrast ratio of 100,000:1 ensures that every image displayed is rich, vibrant, and true to life. This AMOLED display excels in achieving perfect all-black and all-white representations.

Vivid Color

This AMOLED display boasts vivid color reproduction, covering 100% of the NTSC color gamut. Every hue and shade is displayed with remarkable accuracy, bringing your content to life with unparalleled vibrancy and realism.



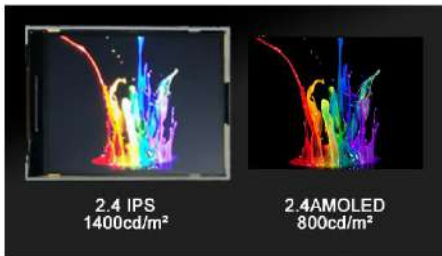
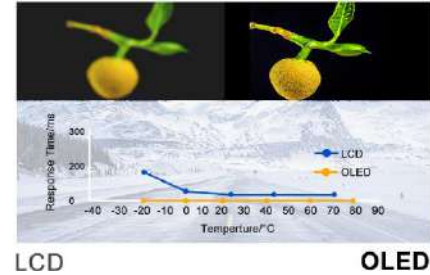


Slimmer Boarder & Thinner Thickness

This AMOLED display is designed with aesthetics in mind, featuring slim borders that enhance the overall viewing experience. Its slim profile and thinner form factor make it an ideal choice for space-constrained devices.

Fast Response

With a rapid response time of just 2ms, this display ensures that fast-moving visuals, such as action-packed scenes or gaming sequences, are displayed with exceptional clarity and minimal motion blur. Moreover, its temperature-independent performance guarantees consistent image quality, even in low-temperature environments, where other displays may suffer from image smear or distortions.



Power Saving

Unlike traditional IPS displays, the 2.4" AMOLED outshines in terms of brightness, reaching up to 800cd/m², while consuming approximately 40% less power compared to a similar-sized IPS display operating at 800cd/m². The power-saving advantage can be further maximized with a Dark-Mode UI, allowing users to enjoy prolonged usage without compromising on battery life.

Please contact us (info@orientdisplay.com or sales@orientdisplay.com) for further information and questions.

Orient Display Team