E Ink Spectra™ 6 Vivid Full Color

Introduction



E Ink Spectra 6 builds upon the prior generations of the Spectra platform.

E Ink Spectra 6 features an enhanced color spectrum and an advanced color imaging algorithm to provide full color to improve marketing and advertising performance. E Ink Spectra 6 will be offered in a variety of display sizes, allowing customers to choose a suitable size for different application scenarios.

E Ink Spectra 6 display modules are planned for release in 2024.



Features:

Resolution: Up to 200 pixels per inch (PPI)

Typical contrast ratio: 30:1 (Depending on panel size)

Operating temperature: 0-50 degrees Celsius.

E Ink Spectra 6 can also create a partial image flashing effect, E Ink Sparkle[™], which enhances the effect of advertising messages through motion, and helps advertisers achieve better results for their product promotions.

