

Poly Silicon Display

This 7 in. WVGA 800 x RGB X 480 transfective TFT with white LED backlighting is fabricated with low temperature poly silicon and is fully RoHS compliant. The OSD070WGEA1 offers a high 500:1 contrast ratio, high color saturation, and wide viewing angles. The efficient LED backlight provides a uniform luminance of 500 cd/m². The display supports extended operating temperatures from -20 to 70°C and storage temperature from -30 to 85°C.

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http://www.mdtmag.com/product-releases/2006/11/poly-silicon-display?qt-most_popular=0&qt-video_of_the_day=0