

7 Inch LCD Screen Display High Brightness Sunlight Readable 800nits TFT 7.0" LCD Panel With 800*480 Resolution



PRODUCT INFORMATION

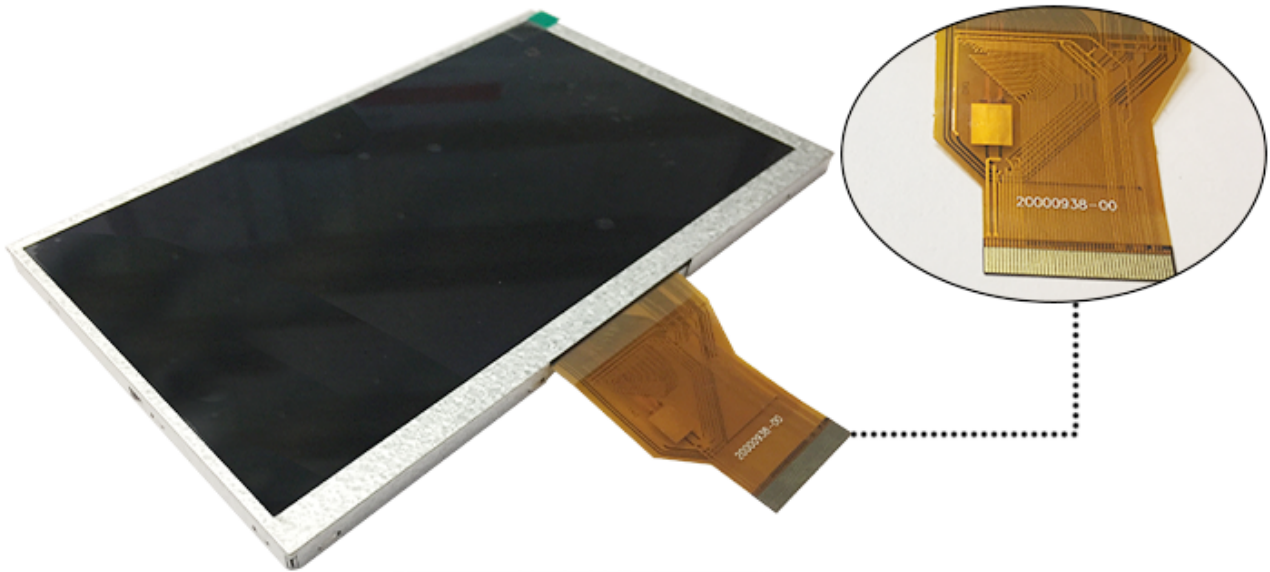
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LCD Name	7 Inch LCD Screen Display High Brightness Sunlight Readable 800nits TFT 7.0" LCD Panel With 800*480 Resolution		
LCD Size	7 inch LCD Module	Resolution	800(RGB)X480 Resolution
Color Depth	16.7M	Contrast Ratio	500:1
Outline Dimension	164.90x 100.00 x 5.5mm	Active Area(HxV mm)	154.08x85.92mm
Viewing Direction	12 O'clock	Interface	Digital, 24 BIT RGB, 50 Pin
Backlight	27 White LED	Brightness	800cd/m2
Operation Temperature	-20~70°C	Backlight Supply Current/Voltage	180mA 9.6V
Anti- Glare Surface Treatment & a-si TFT Display element			
Applying for Automobile products, medical treatment, instrument Device and other electronic Products			

- * KWH070KQ38-F05 V.1 is a Transmissive type color active matrix liquid crystal display (LCD).
- * It is composed of a TFT LCD panel, driver IC, FPC, backlight.
- * It is 800x480 resolution TFT LCD module.
- * Backlight with different brightness options from 200 - 1500cd/m2 are available.
- * Specific touch panel can be designed & customized.
- * RoHS & REACH compliant.
- * If you can't find a suitable one, contact us to get a recommendation.

PRODUCT DISPLAY

T F T L C D D I S P L A Y



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PRODUCT DETAILS



- High brightness reaches to 800cd/m²
- Anti- Glare surface treatment & a-si TFT
- 50 Pin FPC 24 BIT RGB Interface
- Good resoltuion with 800x480
- 7" TFT LCD With 12 O'clock viewing angle
- Support OEM & ODM Service

APPLICATION

TFT LCD DISPLAY



01 Civilian equipment



02 Office tools



03 Traffic instrument



04 Mini screen



05 Medical and beauty equipment



06 Smart device



07 Automation



08 Control system