



TFT LCD Module Series

- The technology is a-Si TFT.
- Operating Temp.: -20 ~ +70°C
- Storage Temp.: -30 ~ +80°C
- Viewing angle may be broadened as 80/80/80/80.
- The brightness could be up to 1500 cd/m², depending on customer's requests.
- Our modules all comply with RoHS.

Size: From 0.96 to 10.1 inch.

Resolution: QVGA/ VGA/ WVGA/ SVGA/ WSVGA/ XGA/ WXGA

Interface: SPI/ MCU/ RGB/ MIPI/ LVDS/ TTL

Optional: Resistive / Capacitive / None Touch Panel
Driver / Control Board for HDMI, VGA is available in some cases.

Applications:

Industrial - Parking kiosk, Vending machine, Portable measurement unit, etc.

Medical - Thermal meter, Ventilator, Compressor, etc.

Consumer - Watch, digital clock, Handheld gaming, camera, Golf GPS, etc.

Others - Agricultural machinery, Analysis equipment, etc.



We offer a wide range of standard and total/semi custom design TFT LCD modules.

For more information on this and other Phistek products, please visit our website at:

www.phistek.com sales@phistek.com



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Display Solution Provider