

# HANTRONIX

10080 Bubb Road  
Cupertino, CA 95014  
Tel: (408) 252-1100  
Fax: (408) 252-1123  
E-mail: info@hantronix.com  
Internet: www.hantronix.com

Contacts: Regional Sales Managers  
Date: November 15, 2014



## *Highest Definition Images are now Possible with Hantronix LCDs*

Hantronix is pleased to announce the availability of two high resolution – superior optical performance LCD models, for those applications requiring nothing less.

### **HDA1010WPT-S-WV**

Our HDA1010WPT-S-WV encompasses all of the best features for an LCD. Starting at an economical price point, it offers a 10.1” diagonal, high resolution WXGA (1280x800) with 16.7 million colors, 800:1 contrast ratio, 85 degrees (universal) viewing directions. Combined with a 5 touchpoint projected capacitive touchscreen, it is a perfect display solution for any demanding application.

- Diagonal: 10.1” TFT LCD
- Resolution: WXGA 1280x800
- Backlight: High efficiency White LED backlight
- Interface: LVDS, 16.7M colors
- Contrast Ratio: 800 to 1
- Viewing Angle: Universal / 85 degrees all directions
- Touchscreen: Projected Capacitive

### **HDA1210WXPT-GH**

If you want to WOW the end user with a high performance LCD display, then look no further than our HDA1210WXPT-GH. At 12.1” diagonal, it delivers the best-in-class optical performances, and leaves nothing short. A 1000:1 contrast ratio with a rich 16.7M color possibilities, a high resolution WXGA (1280x800), a “look at me” bright WLED backlight (1K nits), unsurpassable viewing angles (universal), and a 10 touchpoint projected capacitive touchscreen with USB interface.

- Diagonal: 12.1” MVA TFT LCD
- Resolution: WXGA 1280x800
- Backlight: Super Bright White LED backlight @ 1K Nits
- Interface: LVDS, 16.7M colors
- Contrast Ratio: 1000 to 1
- Viewing Angle: Universal / 88 degrees all directions
- Touchscreen: Projected Capacitive with USB Interface