

# PANEL WORX

## PanelWorx e-Newsletter

August 2009

August, 2009 - Vol 20, Issue 8

### In This Issue

PDS-UT UltraThin Kiosk Series

Choosing between the Integrated DPX Computer or your Own System?



### Quick Links

[www.panelworx.com](http://www.panelworx.com)

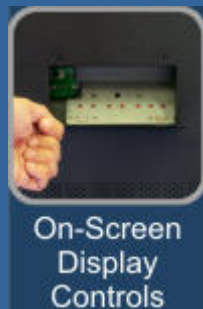
[www.dynics.com](http://www.dynics.com)

Fan us at facebook



### PDS-UT Applications

Digital Signage  
Information Kiosk  
Hospitality  
Wayfinding  
Temporary Outdoors  
Mobile Kiosk



### Greetings!

We are pleased to send you our bi-monthly e-newsletter containing our latest products and news.



We have received very positive comments about our recent website launching, we thank you for taking the time to let us know your opinions and comments.

Please visit us at [www.panelworx.com](http://www.panelworx.com) to view all of our products, specs and details.

Contact us at [info@dynics.com](mailto:info@dynics.com).

### PDS-UT Ultra Thin Enclosed Kiosk Series



#### 5" In Depth!

That is all it takes for the PDS-UT Series which is a family of interactive touch screen kiosks with commercial grade LCD monitors, integrated touch screens, designed for 24/7 operation.

With a sleek, slim design, the PDS-UT Series provides an elegant, out-of-box solution for interaction in high traffic public locations.

It has a lockable enclosure door and heavy gauge steel casement, the PDS-UT provides secure protection for the computer/player and the entire system.

**Available in 32", 42" and 47" LCD Panels.**

The PDS-Enclosure is highly configurable and can be customized with card readers, cameras, keyboards, thermal printers, bio readers, WiFi network and more...

**List Price Starts at \$3,995 for the 32" LCD Panel!**

[Contact us](#) today to request more information!

Customize your PDS-UT System!



All of our PDS-UT systems can be tailored to your specific business, talk to one of our technicians to help you design the best interactive solution for you.

### Optional Components

- \* Integrated PC Module
- \* Wireless Networking
- \* Card Swipes
- \* Thermal Printers
- \* Biometric Readers

Visit our website for more details and

full specifications. Click [here](#).

## Integrated DPX Computer vs. Average PC



We present a comparison between our integrated DPX computer module and the average PC to illustrate the advantages of using this modular, optional integrated PC.

### DPX vs. Average PC

DPX	Average PC
DPX Module is compact and sleek. (it measures 7"x7"x1.5", Weight: 2.85 lbs)	Average PC is bulky and heavy.
DPX is fully integrated and out of the way inside the enclosure. It is secured and protected.	Average PC will often be an eye sore sitting next to or behind the touch system. Theft or damage is possible since the PC is outside the unit.
DPX is always connected to the touch system reducing the possibility of video sync issues.	Average PC, if not connected in the proper order, can cause video sync issues.
DPX is capable of producing full HD Digital Video.	Average PC can not produce HD Digital Video.
When integrated into our LCD models, the DPX does not require an additional power cord.	Average PC will require many extra cables: power, video, USB, audio, etc., that can get in the way and make your touch system look unorganized.
DPX is delivered completely prepared and set to work with its host touch system. All utilities are pre-installed. It is an out of the box, plug and play system. Simply pull the touch system out of the box and supply power. There is no need to calibrate the touch panel. It's ready to go!	Average PC will have to be programmed to work with the touch system. Calibration process will be required. Some computer knowledge is required.

Click [here](#) to read more information about the DPX Module PC.



Our specialized team is ready to assist you to design and configure your interactive system, contact us today at [sales@dynics.com](mailto:sales@dynics.com)

Sincerely,

Marc Drenning  
Dynics / PanelWorx

**[Forward email](#)**

 **SafeUnsubscribe®**

This email was sent to [techsupport@dynics.com](mailto:techsupport@dynics.com) by [mdrenning@dynics.com](mailto:mdrenning@dynics.com).

[Update Profile/Email Address](#) | Instant removal with [SafeUnsubscribe™](#) | [Privacy Policy](#).

Dynics | 4330 Varsity Drive | Ann Arbor | MI | 48108

Email Marketing by

