



CAGE/ NCAGE Code: 3FNFO



ICP DAS USA's VPD-133N-H

## ICP DAS USA Releases New Industrial Touch HMI Device

The VPD series is the perfect solution for factory and machine automation applications. With its 3.5" high-color high-resolution touch screen LCD capability, it is easy to be deployed into all kinds of industrial automation systems, making the VPD series more intuitive and efficient. The VPD series has a wide variety of communication options, allowing easy installations for new systems or system retrofits implementation. The industrial touch HMI device also has built-in communication ports, such as: RS-232/RS-485 and Ethernet interface. The VPD series is also equipped with front-panel IP65 waterproof as well as the rubber keypad, making it reliable for rugged environments and are especially suitable for factories.

The VPD series comes with HMIWorks. The user-friendly software offers a powerful and intuitive programming with graphic capabilities to let users create appealing graphical interface screens in minutes. For PLC users, HMIWorks provides Ladder Designer and C language environment for IT users. It takes no more than 30 minutes to learn how to create an application program when using Ladder Designer. With all the features provided, VPD series touch HMI Devices must be the most cost effective HMI Device ever been in the market.

### Features:

Excellent C/P ratio (cost/performance)

High-resolution color touch screen

RTC (Real Time Clock)

ESD Protection: 4 kV

I/O Expansion Boards: XV-Boards

Operating temperature: -20 ~ 50°C

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at <http://www.icpdas-usa.com>, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application.