



WP-8000-CE7 Quick Start

Version 1.0, June 2016

Supported Modules

- WP-8121-CE7
- WP-8421-CE7
- WP-8821-CE7

What's in the Box?

In addition to this guide, the package includes the following items:



WP-8000-CE7



A microSD card and a
micro SD/SD adapter



Software
Utility CD



Screw Driver
(1C016) 2.4 mm

Technical Support

- **WP-8000-CE7 User Manual**

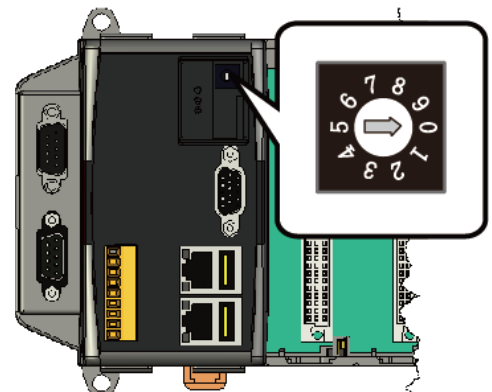
CD:\WinPAC_AM335x\Wp-8x2x\Document\

http://ftp.icpdas.com/pub/cd/winpac_am335x/wp-8x2x/document/

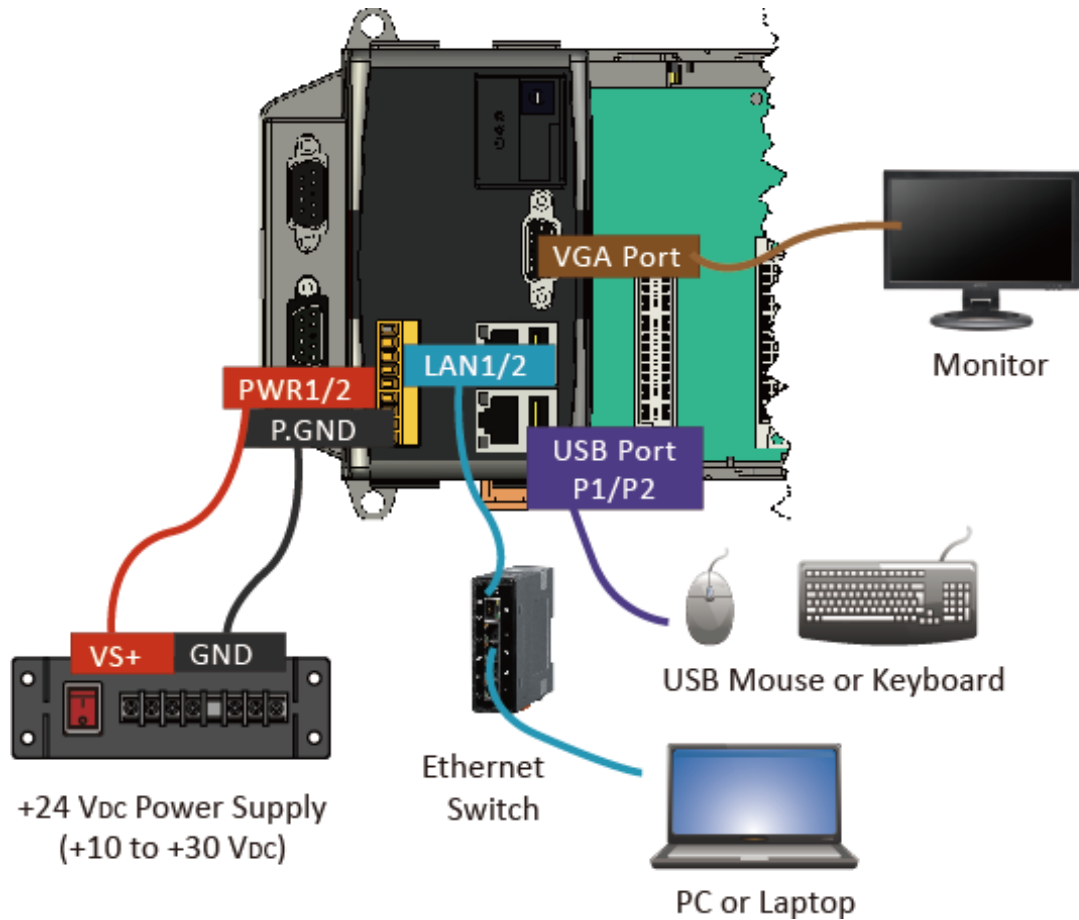
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Configuring the Boot Mode

Before starting any installation, be sure that the switch is placed in the 『0』 position.



2 Connecting to PC, Monitor and Power Supply



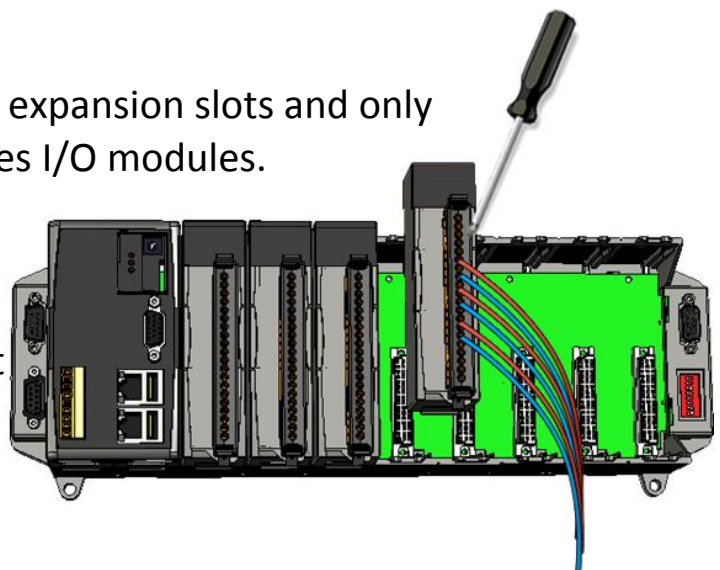
3 Inserting the I/O Module and Wiring Connection

WP-8000-CE7 has 1/4/8 I/O expansion slots and only supports I-8K and I-87K series I/O modules.

For more information about this expansion I/O modules, please refer to

CD:\NAPDOS\io_module\

http://www.icpdas.com/products/PAC/winpac/IO_Expansion.htm



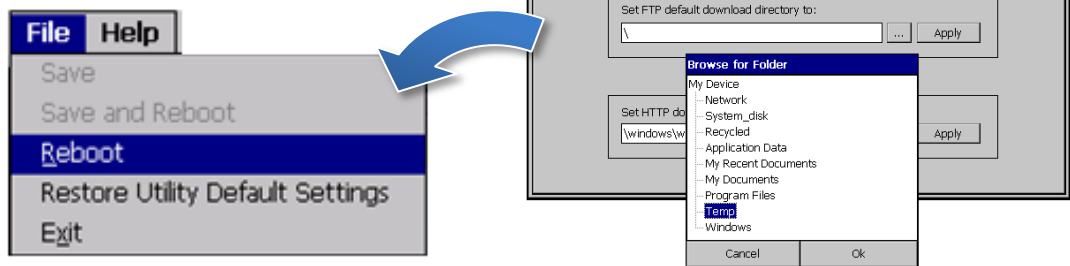
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Using PAC Utility to Manage the WP-8000-CE7

Step 1: Double-click the PAC Utility on the desktop

Step 2: Configure IP address (DHCP), FTP Server, Auto Execution files..., etc

Step 3: Reboot the WP-8000-CE7 for changes to take effect



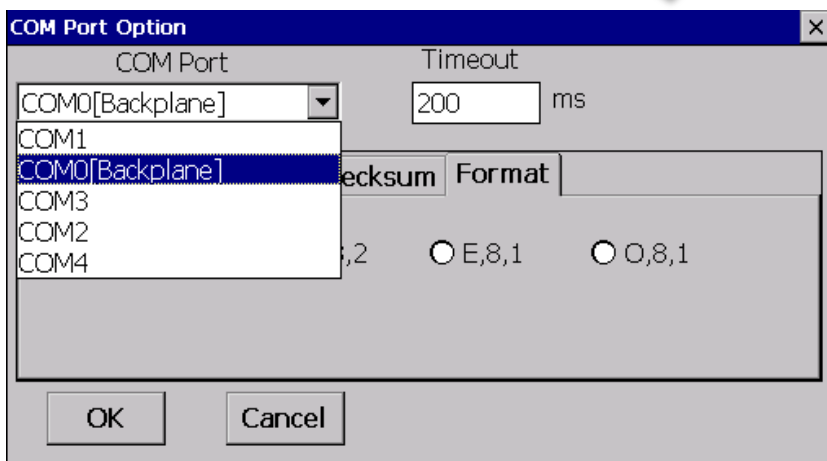
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Using DCON Utility Pro to Configure I/O Modules

Step 1: Double-click the DCON Utility Pro on the desktop

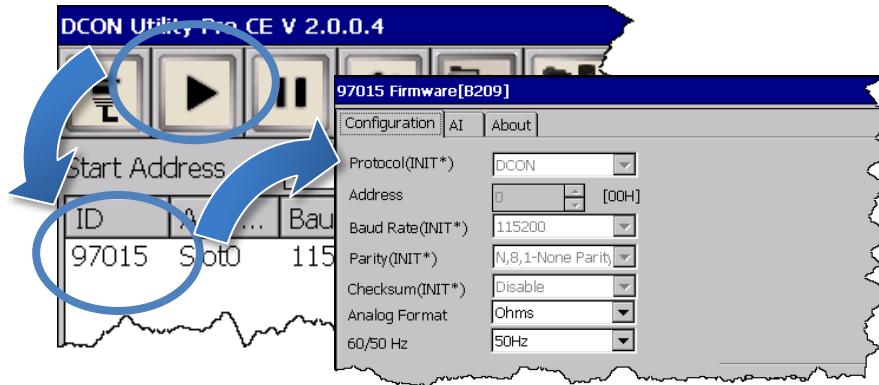
Step 2: Click the  button

Step 3: Configure the communication settings



Step 4: Click the  button

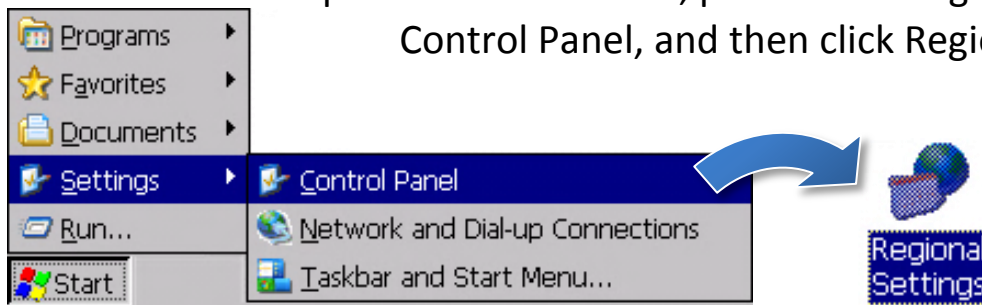
Step 5: Click the module name to configure the I/O module



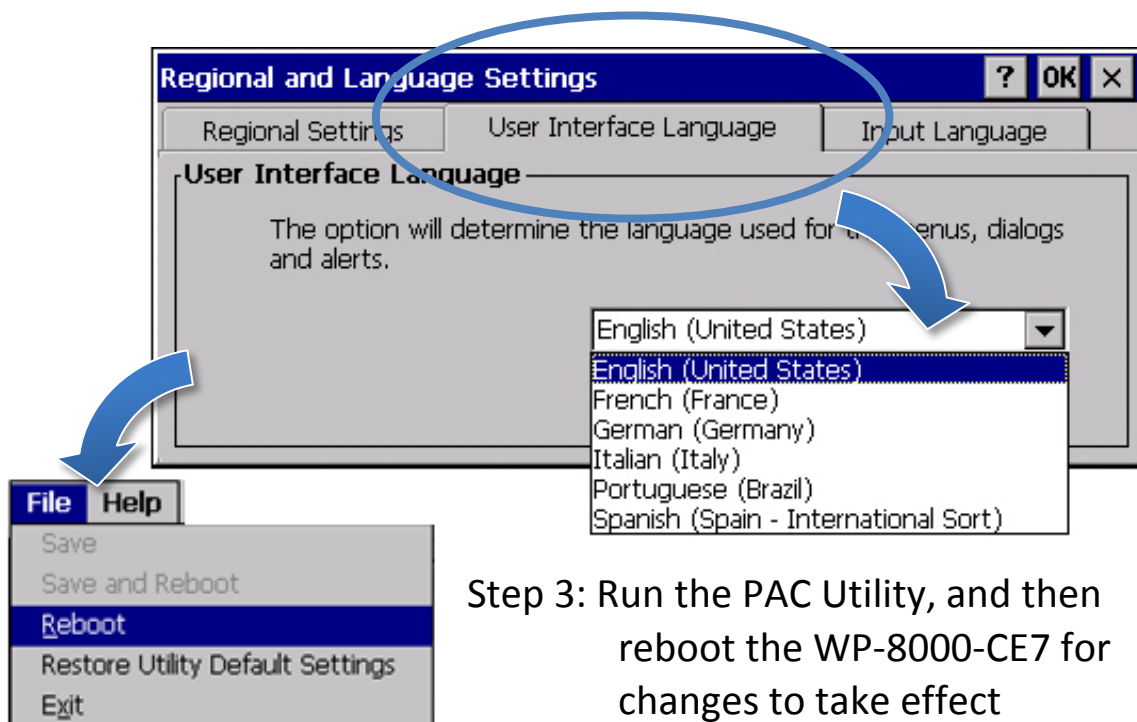
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Changing the User Interface Language

Step 1: Click Start menu, point to Settings, click Control Panel, and then click Regional Settings



Step 2: Click User Interface Language tab, choose to your local language, and then click OK



Step 3: Run the PAC Utility, and then reboot the WP-8000-CE7 for changes to take effect