How to change the display type for WP-8x4x when the resolution is out of range of the current monitor

Applies to:

Platform	OS version	WinPAC/ViewPAC utility version
WP-8x3x	*N/A*	*N/A*
WP-8x4x	*1.4.2.1 and later*	*All versions*
VP-25W1	*N/A*	*N/A*
VP-23W1	*N/A*	*N/A*

N/A: Not applicable to this platform and OS.

The default display resolution of WP-8x4x is "800*600". If the setting is out of range of your monitor, you are still able to change the resolution and frequency with the VCEP – a remote control tool.

Here we illustrate how to connect the WP-8x4x via LAN.

**Step 1:** Connect both the PC client and the WP-8x4x to a valid LAN.

Step 2: Install the VCEP client on your PC client.

The "vcep_x.x.x.x.exe" file in vcep_x.x.x.x folder is located in

Companion CD:\ napdos\wp-8x4x_ce50\pc_tools\

ftp://ftp.icpdas.com/pub/cd/winpac/napdos/wp-8x4x_ce50/pc_tools/

Step 3: Reboot your WinPAC in boot mode "6". The v_remote.exe file (remote server) will auto execute.
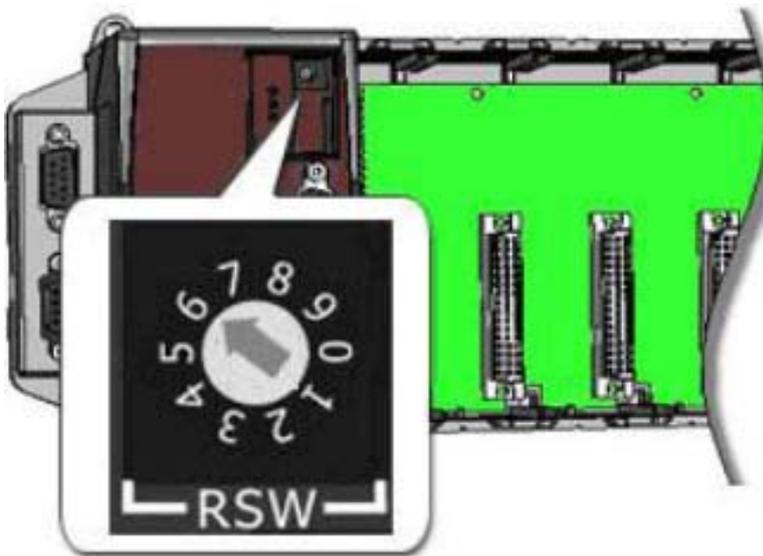
Step 4: Connect to the WP-8x4x with VCEP.

4.1. Execute the Virtual CE Pro Client on the host PC.
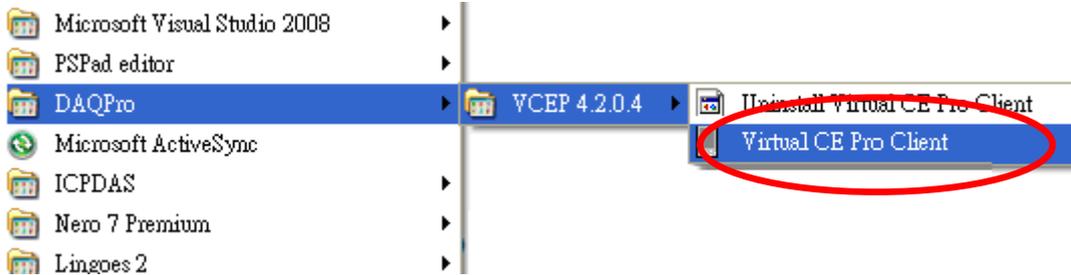
4.2. Click the "New" button to add a new connection.
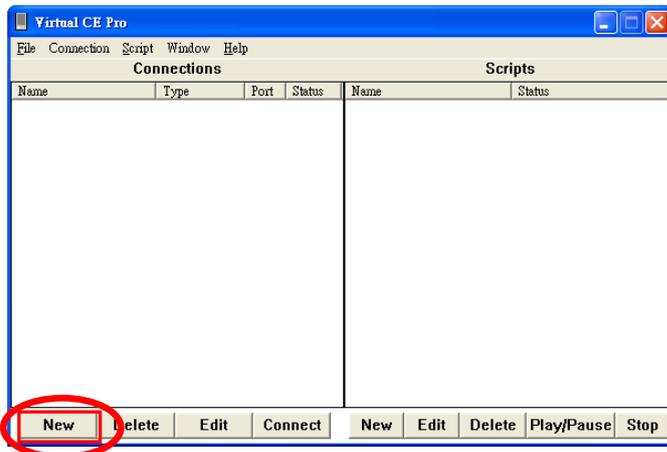
4.3. Choose the "**LAN (Auto Discovery)**" item from the "Connection Type" comboBox and click the "OK" button.
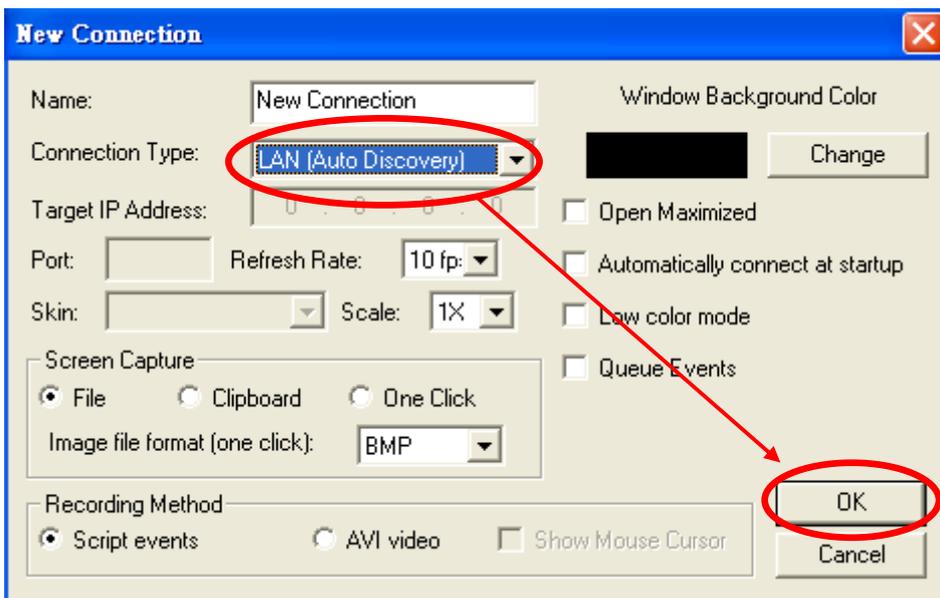
4.4. Double click the "**New connection**" item, the VCEP client program starts to scan the servers on the LAN.
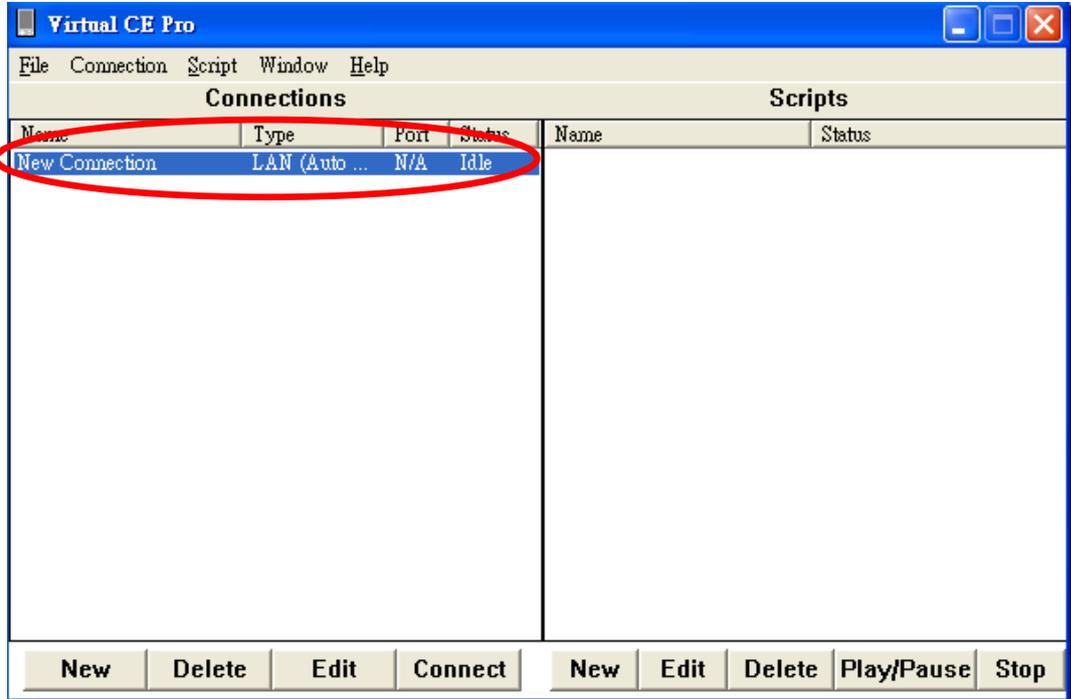

4.5. Double click the item of target device (server).

The PAC which is running the v_remote.exe will be searched and added to the device list.

For example, the server is listed with Device Name "ICPDAS Device" and IP Address "10.1.0.77".

The desktop of the remote PAC will be displayed on the Host PC as below.
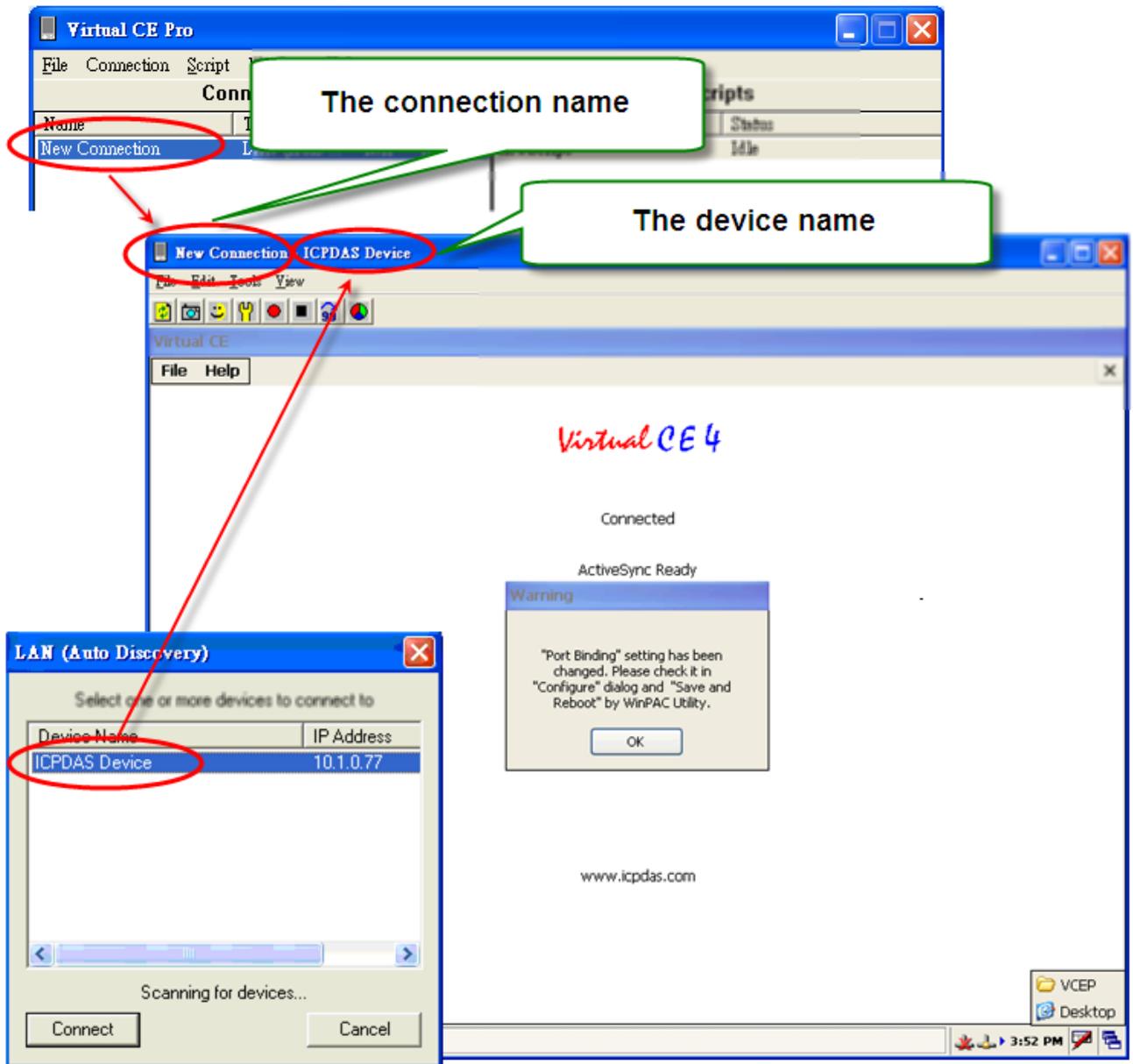
Step5: Change the display resolution.

    5.1. Start the WinPAC Utility on the desktop, select the display resolution and frequency you want then press the "**Setting**" button.
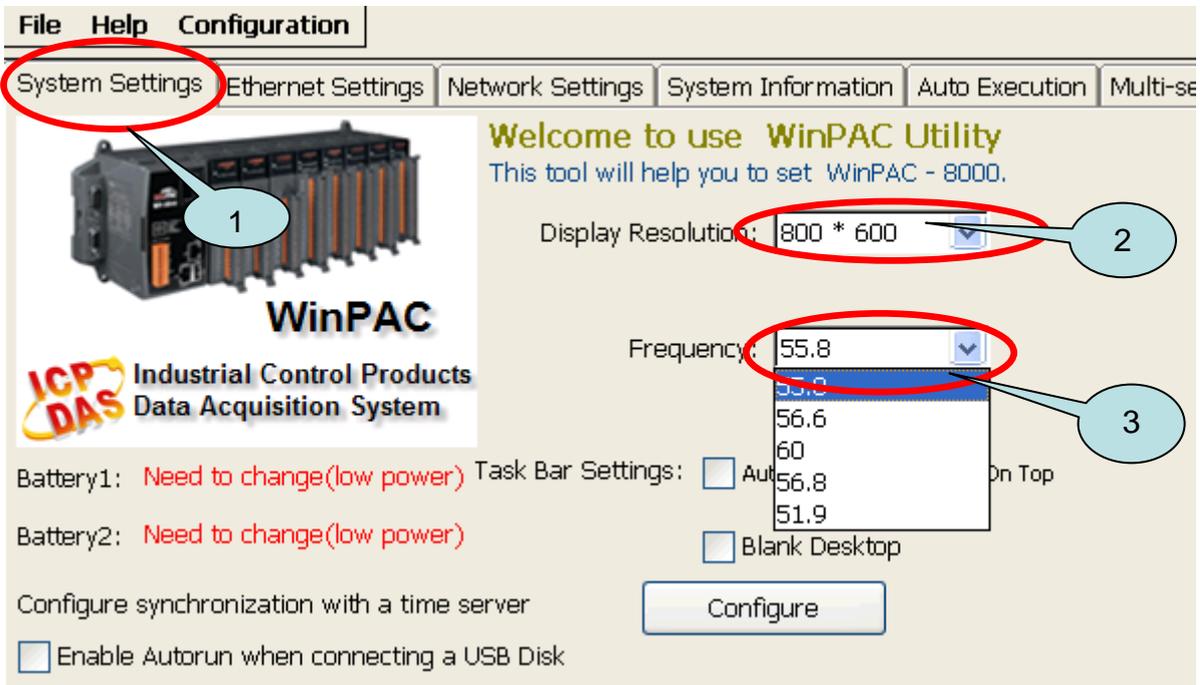
Step 6: Save and Reboot your WinPAC.

    6.1. Click the "**File**"➔ "**Save and Reboot**" menu option.

    6.2. Click the "**Yes**" button and wait for the device to reboot.
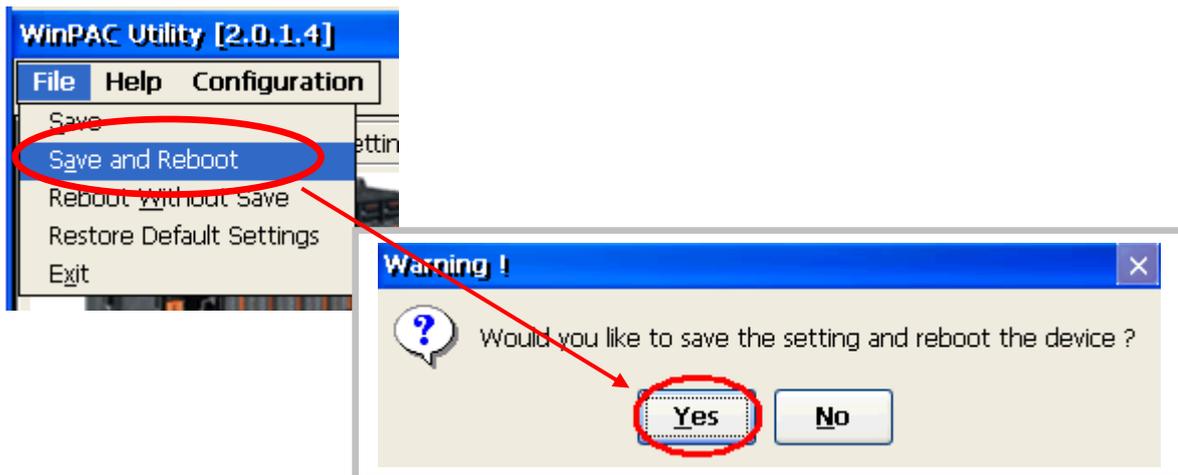
Revision History

Revision	Date	Description
1.0.0	2010/02/12	Initial release