How to change the display type for WinPAC when the display on the current monitor is out of range

Applies to:

Platform	*OS Version*	*PAC Utility Version*
WinPAC	*All Versions*	*All Versions*

The default display resolution of WinPAC is “800*600”. If the settings on your monitor are out of range, you are still able to change the display resolution and frequency with the VCEP – a remote control tool.

Here we illustrate how to connect the WinPAC via LAN.

Step 1: Connect both the PC client and the WinPAC to a valid LAN.

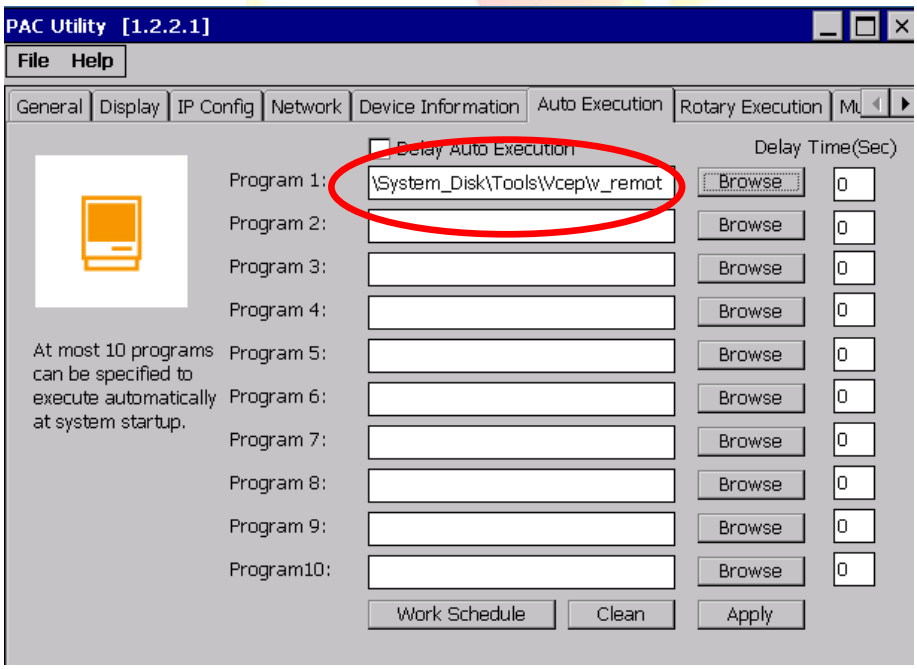
Step 2: Install the VCEP client on your PC client.

The “vcep_4.2.0.7.exe” file is located at

Companion

ftp://ftp.icpdas.com/pub/cd/winpac/napdos/wp-8x4x_ce50/pc_tools/vcep_4.2.0.7/

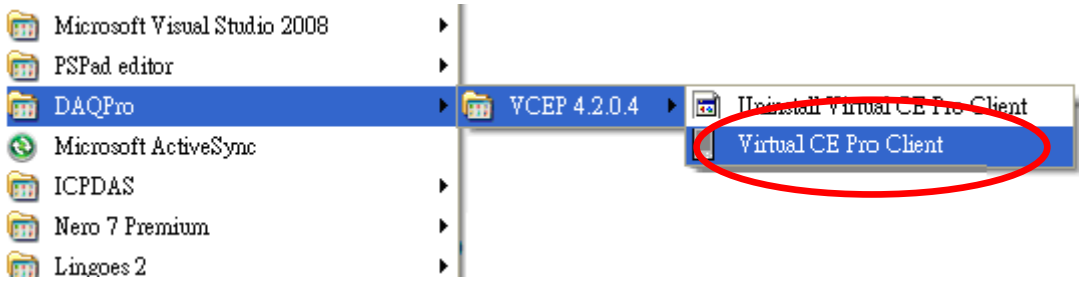
Step 3: Execute the Pac Utility. Set the \System_disk\tools\VCEP\v_remote.exe auto execution after reboot.



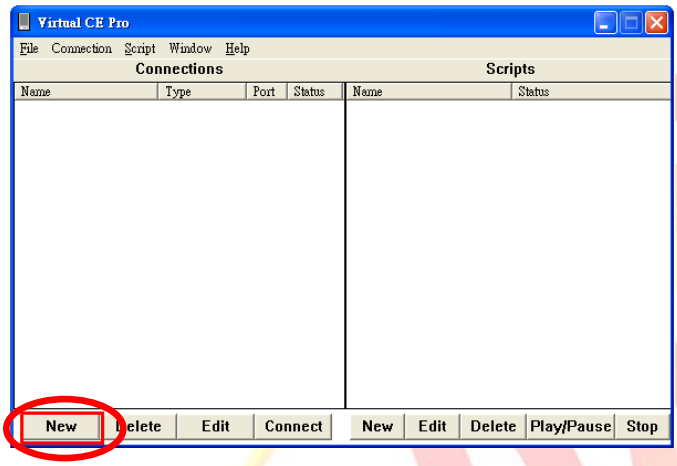
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Step 4: Connect to the WinPAC with VCEP.

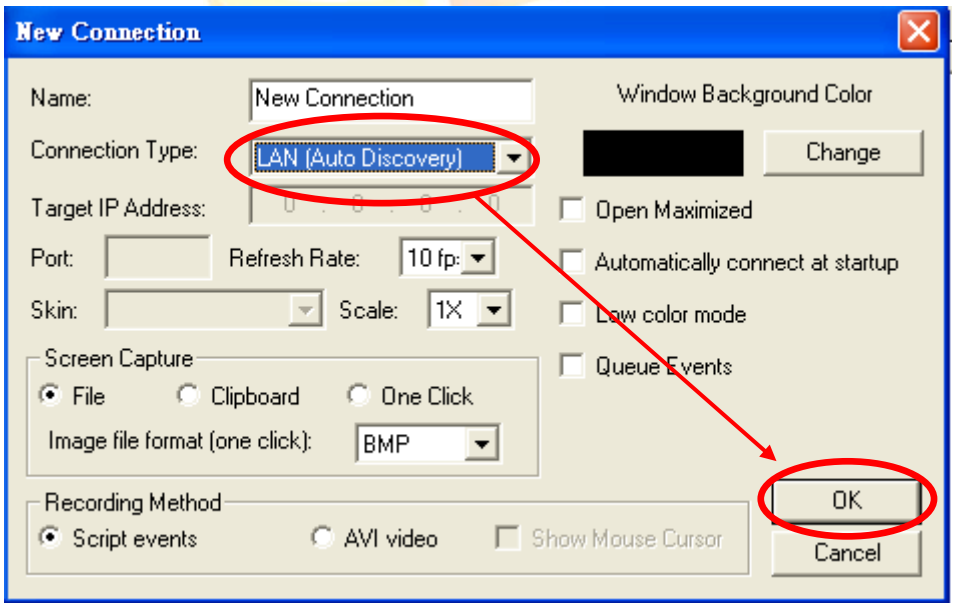
4.1. Execute the Virtual CE Pro Client on host PC.



4.2. Click the “New” button to add a new connection.

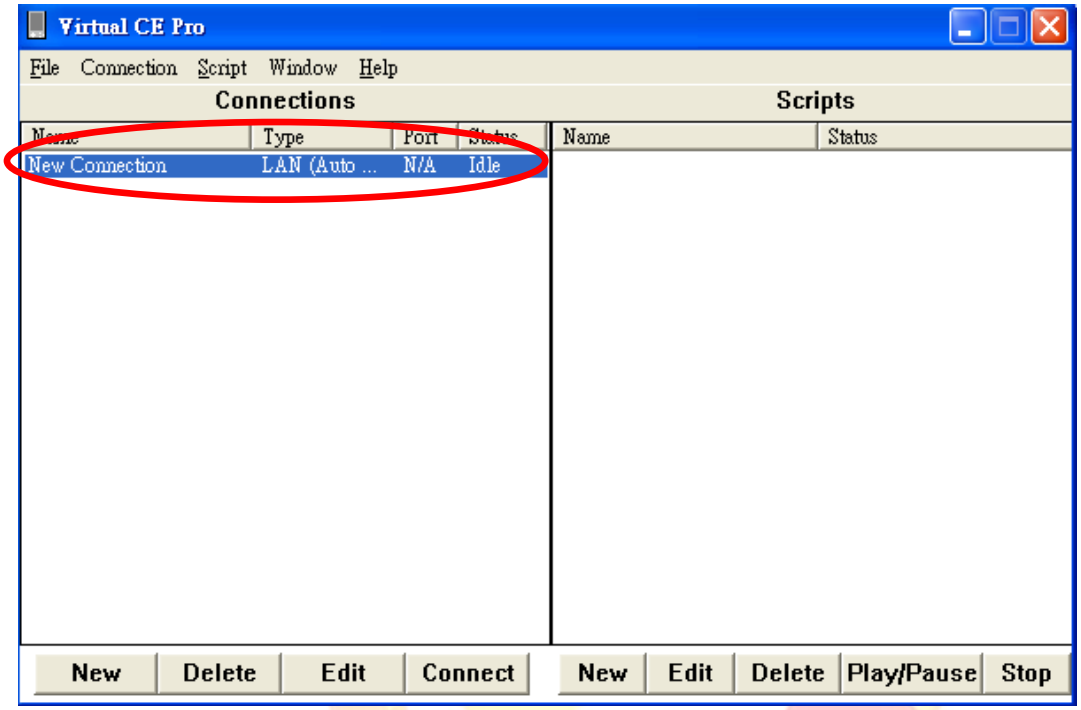


4.3. Choose the “**LAN (Auto Discovery)**” item from the “Connection Type” comboBox and click the “OK” button.



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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).

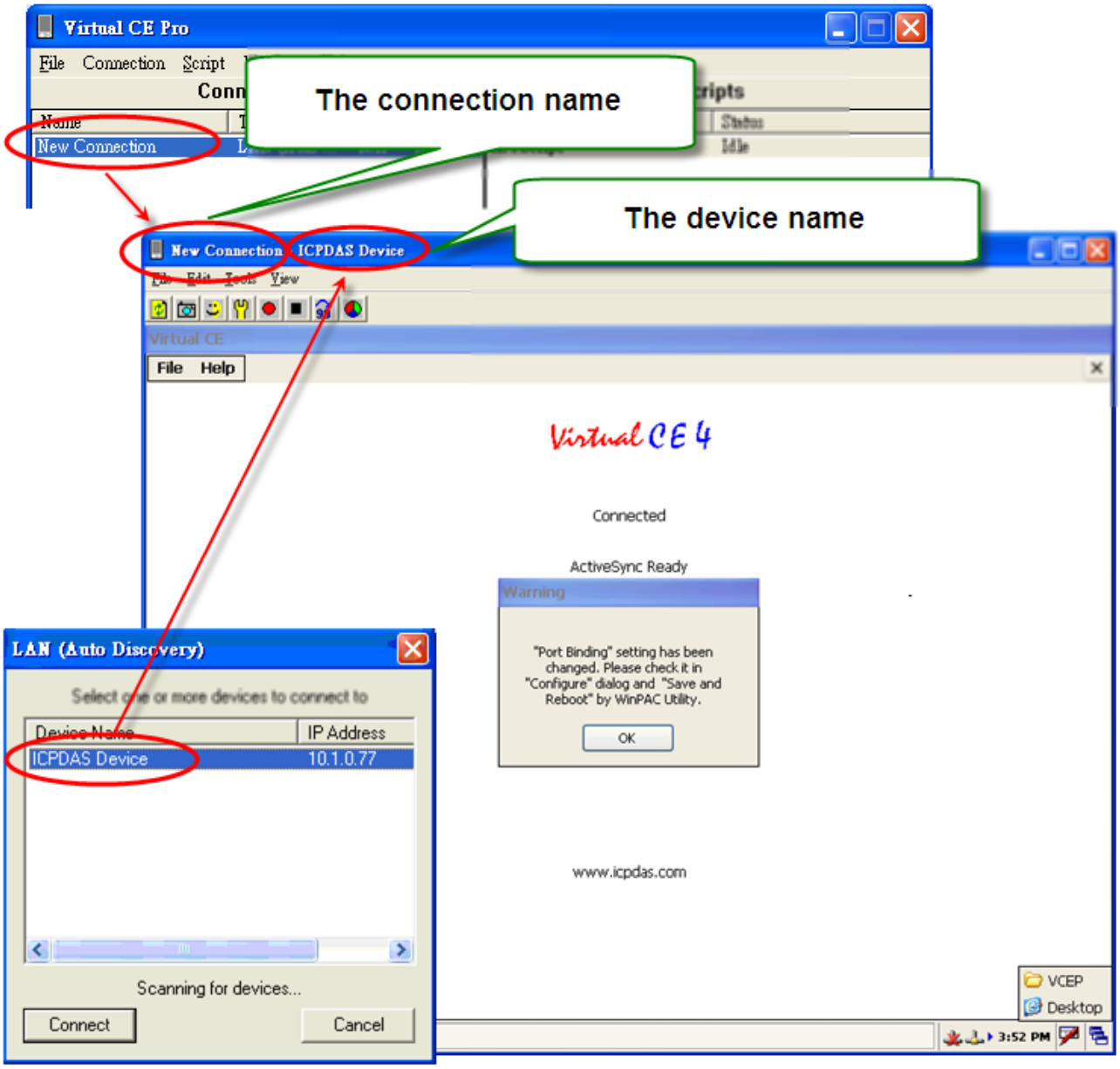
The PAC which is running the v_remote.exe will be searched and added to the device list.

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



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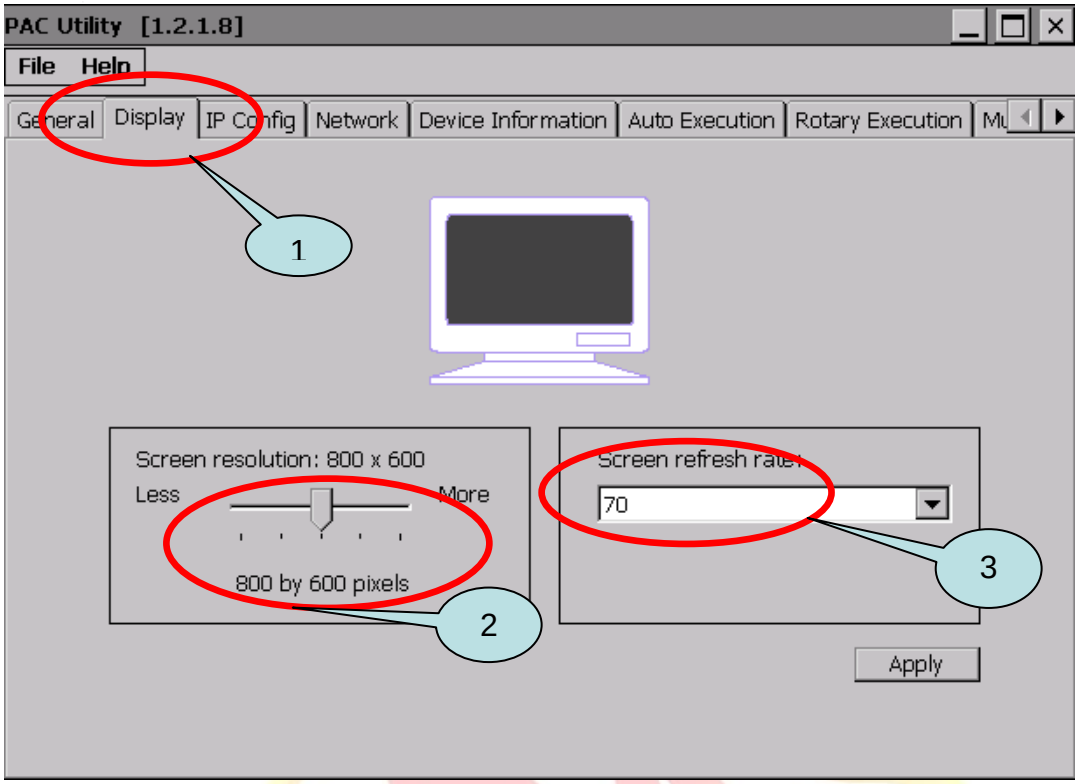
The desktop of the remote PAC will be displayed on the Host PC as below.



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Step5: Change the display resolution.

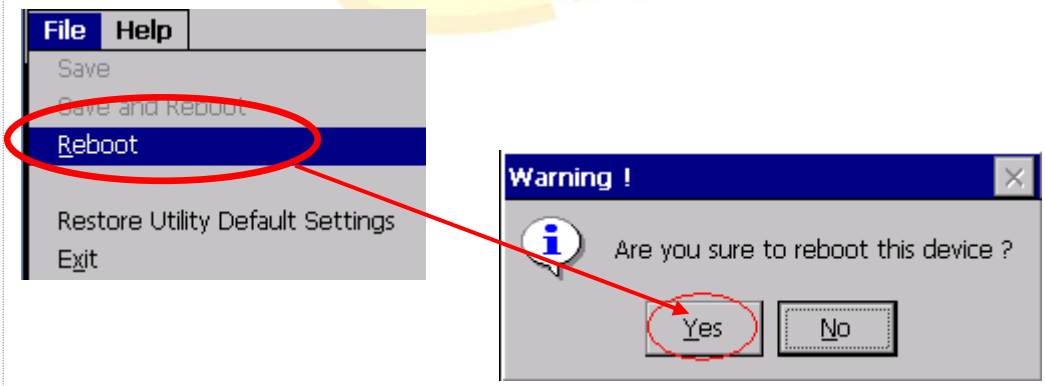
5.1. Start the PAC Utility on the desktop, select the display resolution and frequency you want then press the "**Apply**" button.



Step 6: Reboot your WinPAC.

6.1. Click the "**File**"→ "**Reboot**" menu option.

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



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