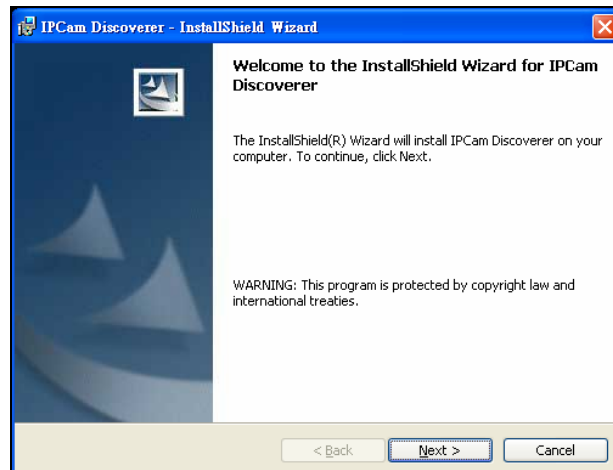## INTRODUCTION

✓ IPCAM Discoverer can help users to search IPCAMs among different network domains in a LAN. It also can get IPCAM's IP address and other network information at one time search.

✓ Support multiple Network Interfaces to search for the IPCAMs

✓ Support the IP mode which is STATIC/DHCP/PPPoE configuration to IPCAMs

✓ Support the Surveillance Password to the IPCAMs

✓ Support bi-lingual (English/Traditional Chinese) user interfaces

✓ Support Windows XP operating system installation.

INSTALL /UNINSTALL IPCAM DISCOVERER

◆ Steps for installing IPCAM Discoverer

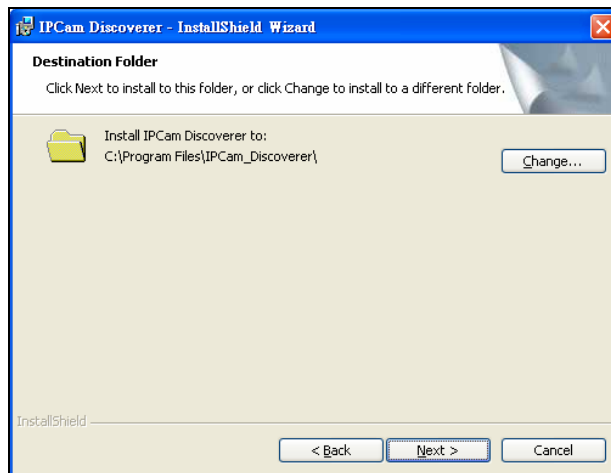STEP1   Execute 🖳 setup.exe from the CD.

STEP2   Press the【Next】button

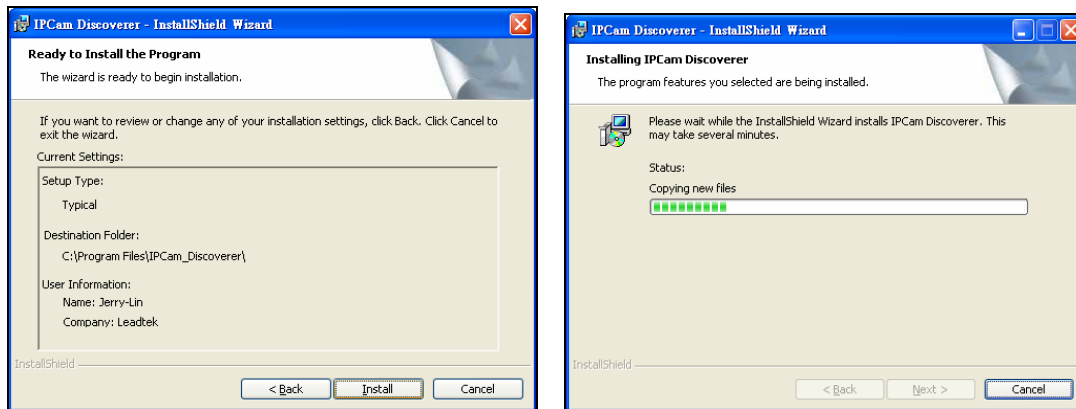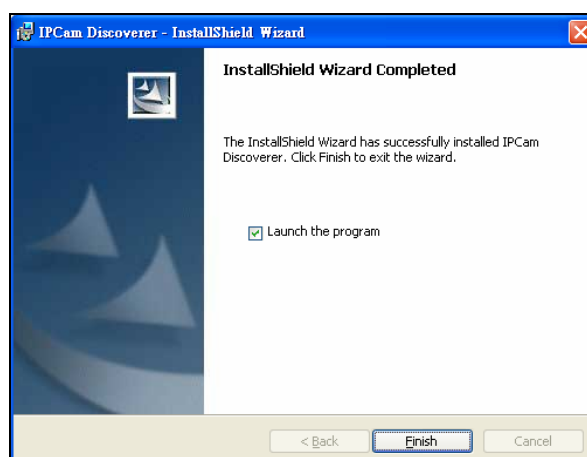STEP3   Choose【I accept the terms in the license agreement】and then press the【Next】button

STEP4   Press【Next】button without changing the software installation path.

STEP5   Press the【Install】button to start installing the IPCAM Discoverer

STEP6   Press the【Finish】button to complete the software installation.

◆　Uninstall the IPCAM Discoverer

STEP1　Browse the Programs to find **IPCam_Discoverer** and select the **Uninstall**

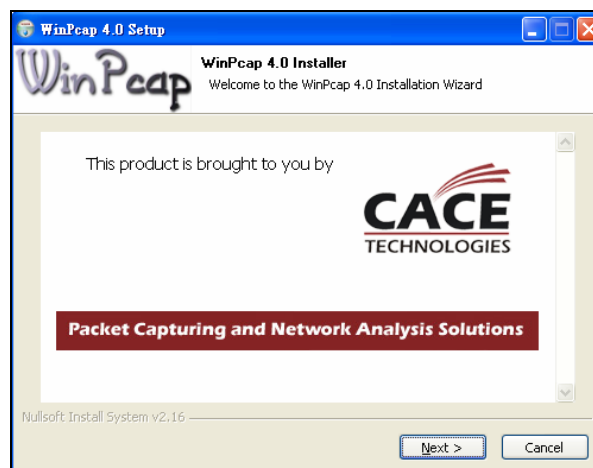STEP2　Press【YES】to remove the **IPCAM Discoverer** automatically.

If you are encountered with uninstalling the IPCAM Discoverer, please visit the Control Panel > Add or Remove Programs to try remove it there.

◆　Install the WinPcap

Before start to use the IPCAM Discoverer, you need to install the WinPcap in advance. Here are the instructions.
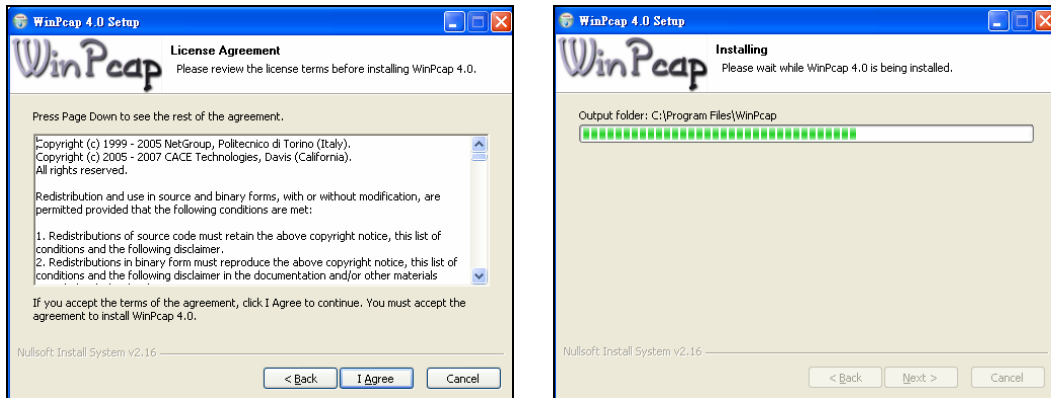
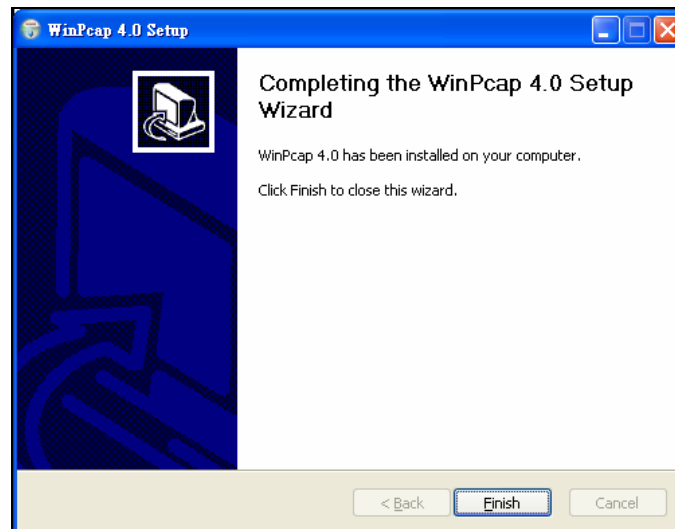STEP1　Press the【Next】button

STEP2　Press the【Next】button

STEP3　　Press the【I Agree】button to start the installation

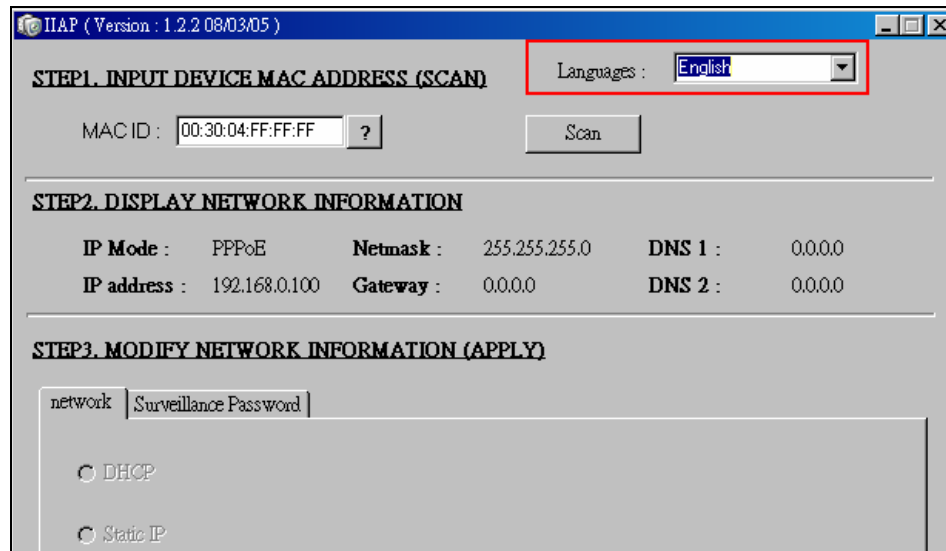STEP4　　Press the【Finish】button to complete the WinPcap installation

START THE IPCAM DISCOVERER

◆ Execute IPCAM Discoverer

STEP1 Start to use IPCAM Discoverer

a)Language selection

* You may select English/Traditional Chinese *

b)Network Interface selection

If 2 or more Network Interfaces have been enabled, you will see an interface for IPCAM Discoverer to configure.

Press the **Network Interface** button if you need and select the correct network domain you may search for the IPCAMs.

* If the button doesn't show up, it means the PC/Laptop you use got one Network Interface only.*

c)Input the MAC address you may search for

Input the MAC address you are looking for and press the SCAN button.

* Please press the [?] button to know more about the MAC ID means. *

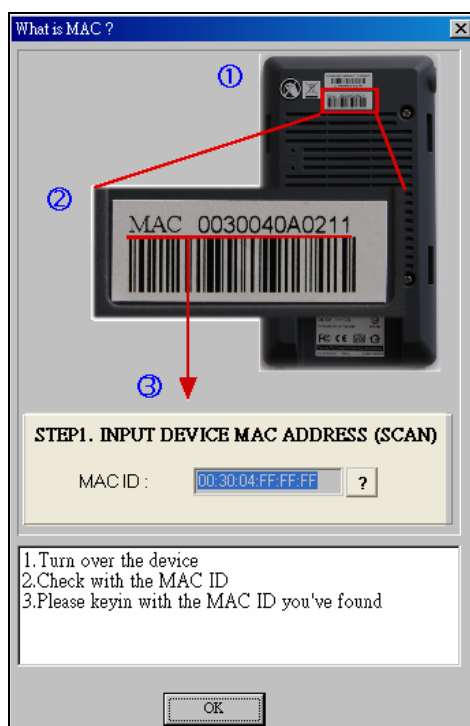**d)Modify the Network configurations**

DHCP	DHCP mode, can automatically assigned the IP from DHCP server installed.
Static IP	Manually assign the IP address/Sub network mask/default gateway/main DNS/sub DNS etc.
PPPoE	For ADSL users to configure their login account/password.

STEP2. DISPLAY NETWORK INFORMATION

IP Mode :	PPPoE	**Netmask :**	255.255.255.0	**DNS 1 :**	0.0.0.0
IP address :	192.168.0.100	**Gateway :**	0.0.0.0	**DNS 2 :**	0.0.0.0

STEP3. MODIFY NETWORK INFORMATION (APPLY)

network | Surveillance Password

○ DHCP

○ Static IP

IP address : [   ]   DNS 1 : [   ]

Netmask : [   ]   DNS 2 : [   ]

Netmask : [   ]

○ PPPoE

User Name : [   ]

User Password [   ]   [Apply]

e)Modify the Surveillance Password from IPCAM

You can decide enable/disable the Surveillance Password here !
- Press [Default] to configure the Surveillance Password as default value "12345"
- Press [Apply] to apply the new password filled in the New Password fields.

* The panel will display normally after a correct MAC is input and SCAN successfully. *

STEP3. MODIFY NETWORK INFORMATION (APPLY)

network | Surveillance Password

Surveillance Password   ○ ON   ○ OFF

○ Apply with the OLD password

○ Apply with the NEW password

New password : [   ]

re-type password : [   ]

[Default]   [Apply]