

PixelPro Discovery Tool

| Instruction Manual

ZNS-DS

GAMZ[®]



- 1) Copy PixelProDiscoveryTool.exe to your PC from “Software CD”
- 2) Execute PixelProDiscoveryTool.exe and click “Search” button.
PixelPro Discovery Tool will show the network camera(s) in your network.

STEP	MAC Address	Type	IP Address	Change IP Address	Gateway	Subnet Mask
SEARCH	00:1c:b8:30:00:c4	STATIC	255.255.255.255	0.0.0.0	0.0.0.0	255.255.255.0

Note: The default setting for IP address is set to “HCP”, if your network Does not support DHCP, IP address will be shown as “255.255.255.255”.

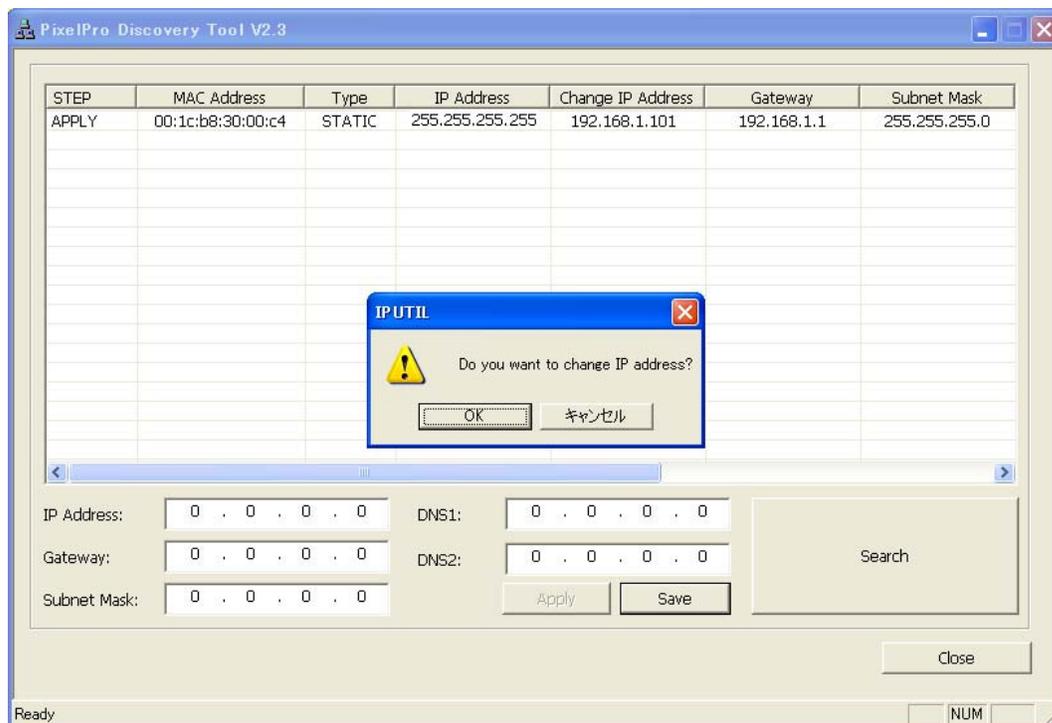
- 3) Select the camera which you want to set IP address in the list
- 4) Type-in the all network information.

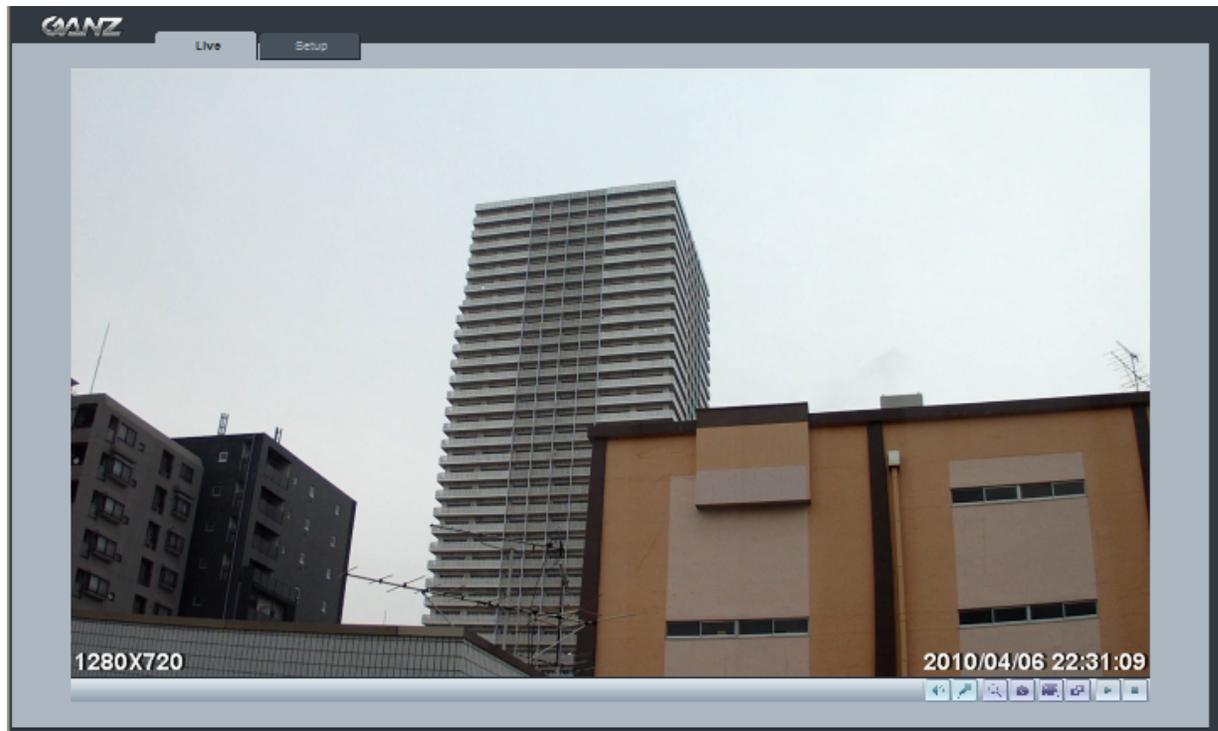
IP Address:	<input type="text" value="192 . 168 . 1 . 101"/>	DNS1:	<input type="text" value="0 . 0 . 0 . 0"/>
Gateway:	<input type="text" value="192 . 168 . 1 . 1"/>	DNS2:	<input type="text" value="0 . 0 . 0 . 0"/>
Subnet Mask:	<input type="text" value="255 . 255 . 255 . 0"/>	<input type="button" value="Apply"/>	

- 5) Click “Apply” button, the setting will be showed in the list.

STEP	MAC Address	Type	IP Address	Change IP Address	Gateway	Subnet Mask
APPLY	00:1c:b8:30:00:c4	STATIC	255.255.255.255	192.168.1.101	192.168.1.1	255.255.255.0

- 6) If you want to undo setting, select the camera and click “Undo” button,
- 7) If you want to change multiple camera IP address, repeat step 3) to 5).
Click “Setting” Button to send IP address setting to the cameras.
Click “OK” to proceed.





Note: By Default the cameras come with “Installation Mode” set to “ON” to enable Analog output. You must turn installation mode off to use 720p or 1080p streaming.

For further information for setup, please refer to User’s manual in software CD.