

# A. Monitor Setting

1. Right-click on the desktop. Select "Properties" and Change "Color Quality" to Highest (32bit).



# **B. Hardware Installation**

1. Connect a power adapter and connect IP Camera to PC or network with the Ethernet cable.

## **C. IP Assignment**

- 1. Use "IP Installer" to assign an IP address of IP CAMERA. The IP Installer software is in the attached CD.
- 2. IP Installer supports two languages.
  a. IPInstallerCht.exe : Chinese Version
  b. IPInstallerEng.exe : English Version
- 3. OS: Windows XP SP2 or above. If the following "Windows Security Alert" popup, please click "Unblock".





4. The GUI of IP Installer is as follows (Default IP : 192.168.1.200).

IP_Camera	192.168.001.200	Name		IP_C	amera	_
		IP	192	168	1	200
		Netmask	255	255	255	0
		Gateway	192	168	1	254
		DNS 1	168	95	1	1
		DNS 2	168	95	192	1
		Port1		8	0	
		MAC	00 :	OF:0D	:00:21	: 0F
	Search Device				Subi	nit
o Change Device Name,	IP address, and Gateway:	:				

- 5. IP Installer will search all IP Cameras connected on LAN. The user can click "Search Device" to search again.
- 6. Click one of IP Cameras listed on the left side of IP Installer, then the network configuration of that IP Camera will be listed on the right side. If parameters changed, click on "Submit". Then, the network configuration will be changed. Just click "OK" to

<b>IPIns</b>	taller	
Reb	ooting,Plea	se wait
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reboot IP Camera.

7. Please make sure the subnet of IP address of PC and IP CAM is the same.

#### The same Subnet:

IP CAM IP address: 192.168.1.200

PC IP address: 192.168.1.100

#### **Different Subnets:**

IP CAM IP address: 192.168.2.200

PC IP address: 192.168.1.100



#### Change PC IP address:

Control Panel  $\rightarrow$  Network Connections  $\rightarrow$  Local Area Connection Properties  $\rightarrow$  Internet Protocol (TCP/IP)  $\rightarrow$  Properties

Please make sure your IP Camera and PC have the same Subnet. If not, please change IP Camera IP subnet or PC IP subnet accordingly.

🕹 Local Area Connection Properties 🛛 🛛 🛛 🔀	Internet Protocol (TCP/IP) Propert	ies 🛛 🕐 🔀
General Authentication Advanced	General	
Connect using:	You can get IP settings assigned automa this capability. Otherwise, you need to as the appropriate IP settings.	tically if your network supports k your network administrator for
Configure	Obtain an IP address automatically	
This connection uses the following items:	🕞 Use the following IP address: ——	
Client for Microsoft Networks	IP address:	192.168.1.100
<ul> <li>✓ ➡ File and Printer Sharing for Microsoft Networks</li> <li>✓ ➡ QoS Packet Scheduler</li> </ul>	Subnet mask:	255.255.255.0
	Default gateway:	192 . 168 . 1 . 254
Install Uninstall Properties	Obtain DNS server address automa	tically
Description	── ── ── ── ── ── ── ── ── ── ── ── ──	esses:
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication	Preferred DNS server:	192.168.1.2
across diverse interconnected networks.	Alternate DNS server:	168 . 95 . 192 . 1
Show icon in notification area when connected	1	Advanced
Close Cancel		OK Cancel

- 8. A quick way to access remote monitoring is to left-click the mouse twice on a selected IP Camera listed on "Device list" of IP Installer. An IE browser will be opened.
- 9. Then, please key in the default "User name: admin", and "password: admin" in the following message box.

Connect to 19	2.168.1.217	? 🛛
R		
9) <b>•</b>		11-31
IP Camera	-	
User name:	🕵 admin	*
Password:		
		19

10. If the user name and password are input correctly, the following web page will be displayed.





## **D. Factory Default**

- 1. If the user name, password, and IP address are lost, please follow the following instructions.
- 2. Unplug the power adapter first. Then, press and hold the following button in the back of IP Camera.



- 3. Plug in the power adapter and do not release the button during the IP Camera booting.
- 4. It will take around 30 seconds to boot the IP Camera.
- 5. Release the button after the IP Camera finishes booting.
- Reconnect the IP Camera with the default IP address (<u>http://192.168.1.200</u>), user name (admin), and password (admin).

## E. SD card Compatibility List

SanDisk 128M
SanDisk 256M
SanDisk 512M
SanDisk 1G
SanDisk 2G
SanDisk 4G

SanDisk 8GB SanDisk 16GB SanDisk 32GB Transcend 4GB Transcend 8GB Transcend 16GB Transcend 32GB