# IP Kamera 9060A – MP (Mega Pixels) User Guide



IP Kamera 9060A-MP

Manual version: 1.00

Date: 2006.08

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## **Caution:**

Any changes or modifications not approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### Note:

This equipment has been tested and found to comply with the limits for FCC and CE. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in commercial environment.

#### **Important Notice:**

- 1.IP Kamera 9060A-MP (Mega Pixels) is for indoor use. Note that the CMOS lens can be damaged permanently if the camera lens is exposed directly to sunlight. (We will not hold any responsibility if CMOS lens is damaged by sunlight)
- 2. IP Kamera 9060A-MP (Mega Pixels) is not water proof. Therefore we will not hold any damage responsibility if the camera is used under raining condition.
- 3. Be sure to use the DC adapter that is provided by your dealer. We will not hold any responsibly if wrong DC adapter is in use.
- 4. Be caution in handling IP Kamera 9060A-MP (Mega Pixels) for physical shocks may occur serious damage.
- 5.If IP Kamera 9060A-MP (Mega Pixels) does not operate properly, please contact your local dealer for after sale service. In all cases, you are prohibited to disassemble the product. If so, we do not hold any responsibility for mal-function nor service warranty.

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## **1. Product Overview**

IP Kamera 9060A-MP (Mega Pixels) has a built-in a web server which can transfer video & audio via a data network and monitor your home /office / commercial facility form any corner of the world.

Adopt latest technology, 9060A-MP (Mega Pixels) can take 1600 \* 1200 pictures when enable Motion Detection or click SNAPSHOT, unlike other IP Camera, you can get extremely clear pictures. Further improvement, 9060A-MP (Mega Pixels) can capture video in WMV format.

## FEATURES

- 1. Embedded Web Server -No needs PC for camera.
- 2. 10/100Mbps Fast Ethernet Network Access (RJ45 Jack).
- 3. High sensitivity Sensor for low illumination.
- 4. Server center: easily trace real address by name
- 5. Control LED Light turn ON & OFF
- 6. Timer Schedule: for SNAP & Motion detection
- 7. Block appointed IP: limit entrance IP address
- 8. Resolution -True 640x480, 320x240, 160x120, & max up to 25fps
- 9. Support Network Protocol HTTP, TCP/IP, DDNS, DHCP, and PPPoE(XDSL).
- 10. Popular Browser by Internet Internet Explore
- 11. Quality & Color Setup: Brightness, Contrast, Hue, Saturation and Sharpness
- 12. Video Capture Save as Pictures (.JPG) / Movie (. WMV &. AVI)
- 13. Snapshot:

Take 2 MEGA Pixels pictures (1600 \* 1200) Timer Scheduler saves in FTP / Send by E-mail

14. Motion detection:

Take 2 MEGA Pixels pictures (1600 \* 1200) Timer Scheduler saves in FTP / Send by E-mail Detect appointed area – support detects 2 positions. E-Mail the Detected Images to preset e-Mail address. Send the Detected Images to preset FTP server.

- 15. Wide Sensitivity Level setting (99 degree).
- 16. Reset all setting to default.

## 2. Physical Description

### **BOX CONTENT**

IP Kamera package content :

■ 1 x IP Kamera 9060A-MP

(Mega Pixels)



1X Ceiling mount

1 x RJ 45 internet line

- 1 xTansformer 5V 1.0A, support 110~240V.
- 1 x CD
- 1 x Quick Installation Guide

### System Requirement

- Intel Pentium and above or relevant AMD CPU
- Any system can use IE (Internet Explore) like Windows 2000 / XP,
- 64MB memory or above.
- VGA Card : support Hi Colors and above and direct draw
- Suggest Internet Hub
- Ethernet network
- Internet : one set of IP provided by your ISP

## **3. Interface Description**

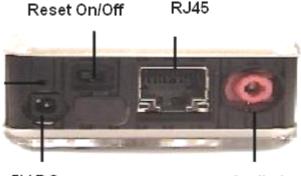
## **Front Panel:**

- 1. Power indicator (LED)
- 2. Sensor: 1/2 CMOS



### **Rear Panel:**

- 1. Reset ON / OFF
- (Left OFF & Right ON)
- 2. DC Power: 5V, 1.0A
- 3. Microphone In
- 4. RJ 45 (Cat5 Network)



**RJ45** 

5V DC

Audio In

Notice

- \* Please use Microphone fro Audio In
- \* Reset ON/OFF: please turn to ON for 5-10 seconds and then turn back to OFF to

Finish reset:

 $OFF \rightarrow ON$  (Wait for 5 Second)  $\rightarrow OFF$ .

## 4. Installation

## **Before installation:**

Before using IP Kamera 9060A-MP, check as follows.

- Confirm your package content
- A computer connects with LAN

## Hardware installation

- 1. Plug in RJ 45 line to connect 9060A-MP (Mega Pixels) with HUB
- 2. Connect the HUB into your modem.
- 3. Connect 9060A-MP (Mega Pixels) power.



4. Turn you computer on

9060A-MP  $\rightarrow$  HUB  $\rightarrow$  XDSL or \* 9060A-MP  $\rightarrow$  HUB / ROUTER  $\rightarrow$  XDSL Turn on your computer and the power adapter of IP SENSOR 9216.

### Software installation

To view video of IP Kamera 9060A-MP, please select one of the following solutions:

- 1. Use Windows Media Player V9.0 or above.
- 2. Install IP KamVid\_1070 program in CD.

Please follow the steps below to install the software.

- 1. Insert CD in your CD-=ROM, PC should autorun the CD and you can get the langrage page.
- Select langrage and choose "Driver ", Double click " IP \_KamVId 1070" and choose "OPEN "instead of save"
- 3. After finish install, you can get IPEDIT & Infinity Cam shortcut icon on desktop.

## 5. Initialization

## Set up on Ethernet

Click "ipEdit.exe" . Please affirm the power of 9060A-MP (Mega Pixels) had been turn on and the Ethernet connection of RJ45 is correct.



evice Nam	e.	cat		- 4	M
ionnected t	°. ₀220.135.169.136	COL		-	Search
Device	Name	Mac Address		Port	IP Address
<b>R</b> 9060A <b>R</b> 9060	cathy123 Cam_location	009060000f8t 00998866553	RA - 3	80 80	192.168.100.6 220.173.39.134
leo_3	192.168.100.15 192.168.100.2	3	Name		Cathul23
			Name		cathy123
			Gatew IP Add		192 168 100 6
			Netma:		255 255 255 0
: cathu123	192,168,100	6	HTTP	102. I	80
		22	HTTP	Port2	0
			MAC		00906000086
			C PPPoE	E(ADSL)	)

#### A. LOCAL Devices area:

Name Gateway IP Address Netmask	cathy123           192         168         100         1           192         168         100         6
IP Address	
	192 . 168 . 100 . 6
Netmask	
	255 . 255 . 255 . 0
HTTP Port1	80
HTTP Port2	0
MAC	009060000f8b
PPPoE(ADSL	
	MAC PPPoE(ADSL

IPEDIT will searching all IP Products 9XXXseries in the same local Ethernet, the default name of 9060A-MP (Mega Pixels) is Cam-location, and display the information as select

1. Double click the IP address, it will be covered by dark stripe, its name, and IP will be displayed below. The IP address of IP camera 9060 should in the same subnet with your PC, subnet mask, and default gateway mast same as 9060 also. For example, the IP address of 9060 is 192.168.10.9, so your computer needs to add an IP address looks like 192.168.10.XXX to get connection to 9060.

2. User can change its name (please use numbers or letter) or IP (please set in the same subnet as your PC) in the text windows. Then click **Submit** after setting finish. After about 20 seconds, the new setting will work. Click **Update**, the new setting of equipment will display in text window.

#### Note:

\* The default static dynamic IP address of IP 9060A-MP (Mega Pixels) is 192.168.0.100. If can not get in the webpage by IP 9060 static dynamic address, please set the segment of IP 9060A-MP (Mega Pixels) with your PC.

\* You can get your PC network information – IP Address, Subnet Mask and Default Gateway by step: start  $\rightarrow$  execute  $\rightarrow$  key "cmd" in dialog  $\rightarrow$  key "ipconfig" in MS-DOS mode

licro	soft Windows XP [版本 5.1.2600]
(C) C	opyright 1985-2001 Microsoft Corp.
:: \Do	uments and Settings\Chiu>ipconfig
linda	ID Configuration
lindo	vs IP Configuration
	vs IP Configuration net adapter 區域連線:
	net adapter 區域連線:
	net adapter 區域連線: Connection-specific DNS Suffix . :

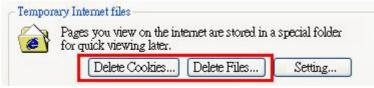
IP 9060A-MP (Mega Pixels) Default static dynamic IP Address is 192.168.0.100. **the last digit of IP address (default is 100) can be any number between 1~254, but can not** be **same as your PC.** If using in any PC, just use HUB and type the 192.168.0.100 in Browser or use "ipedit.exe " then you can get in the web page.

\* Same **SEGMENT**: The first 3 number of IP address is same - XXX.XXX.AXX.abc. The part of XXX is same. Fro Example : IP address is **192.168.1**.100, then another IP address **192.168.1**.123 is the IP in same segment.

#### NOTE:

- After 9060A-MP (Mega Pixels) had been installed on your PC, it will be registered in DirectX automatically. Therefore, it can be used as local camera by any software that supported DirectX, such as MSN, Amcap, Media encoder, Yahoo Messenger as long as you not change the directory path of 9060's driver.
- For those software that only supported old VFM driver, such as Vidcap and net meeting, please click install VFM device, then you can get the captured images from 9060A-MP (Mega Pixels) (you should be the administrator at the first install process)
- For those not totally compatible with VFM, such as QQ and POPO, you should click remove device button first, then click install VFM device, then you can get the captured images from 9060A-MP (Mega Pixels).

4. Note: if stay for long time as in web page, you would be unable setting and see message
" Cookie time out ", please go to IE to change setting: " Tools " → " Internet operations ", please click " Delete Cookies " and "Delete files " in " Temporary Internet file ".



#### B. Internet online devices:

By setting the server address in IP server of advanced setting page, user can easily to get the IP address of IP Kamera 9060A-MP on internet by name searching. The default IP address of IP server is 220.135.169.136.

IP Server	IP/Host 220.135.169.136		Enable IP Server 🗹
in octivel	( You can search IPCAN	19060 at IP Server by Camera	name )

Step1: click "connect" green button

Step2: type the keyword in " device name "

Internet onlin IP Server:(22	e devices 20.135.169.136)	220,135,169,136	— (	Connect ODisconnec
	e: 5220.135.169.13		_ (	Search
Device	Name	Mac Address	Port	IP Address
2 9060A	cathy123	009060000f8b	80	192,168,100.6
<b>&amp;</b> 9060	Cat456	009988665533	80	220.173.39.134

## Work with Yahoo /MSN Messenger

1. Work with Yahoo /MSN Messenger: We use Yahoo for instance. Select the friend you would like to send your video. For instance, we pick up Yahoo Helper.



2. Choose T1/E1 when system ask you about the Internet connecting speed.



3. Then My WEBCAM will pop up. Please go to "file "  $\rightarrow$  "Preference"  $\rightarrow$  "Camera Setting" to select your prefer video parameter.

Gene	12	Webcam		
	arance	Ca <u>m</u> era Sett	ings	<u>C</u> amera Source
1.56.250		Broadcast my Faster - Speed	v Webcam w	ith Better Quality
Chat Web Supe		2.431	one tries to v vs <u>a</u> sk for my	
F				ers to view my Webcam
ideo Control	1			Edit
Brightness:		-1	120	Ignore other view requests
Contrast:			-127	eople in the chat room to view
Hue:		-		- hge my status message to
Saturation:		1	116	
Sharpness:		3	0	Super Webcam Prefs >>
<u>D</u> efault	Set		ormal	Apply Help
Manual Add	IP: http://19	2.168.100.131:80	<u>A</u> d	d uper mode is unavailable - What's thi

4. You can type in appointed IP address (No matter Real IP or Dynamic IP) and confirm by click "Add" and choose if reverse the out streaming video.

We support: A. Normal B. Flip Vertical C. Flip Horizontal D. Rotate 180 And you can also adjust the color, Brightness, contrast, Hue, Saturation, Sharpness and ETC.

#### Note

1 : for safety issue , as transfer video by Yahoo /MSN, only Administrator can do the video streaming. You have to type the username and password.

2 : Work with Yahoo/ MSN , the streaming speed is depend on Yahoo .MSN server.

## 6. WEBPAGE FUNCTIONS

When your computer configured IP address, you can finish setting through IE browser. Click the picture in the window of **IPEdit** directly; you can open the web page of IP9060.

## Login setting

General user: Default general ID is **guest**, Password is **password**.

Administrator: Default administrator ID is **admin**, Password is **12345678**.

If forget password, please switch "Reset ON/OFF ", Please turn to ON for 5-10 seconds and then turn back to OFF to finish reset: OFF  $\rightarrow$  ON (Wait for 5 Second)  $\rightarrow$  OFF.

Then 9060A-MP (Mega Pixels) will be back to default password. All the setting (parameter) will be back to default value (Include IP address) after arrange reset procedure.



AVIOSYS

nternational Inc.

## IP Kamera 9060 MEGA

LiveView	Network	Server	Administration	EventTrigger	Advance	Update
IP KAME 9060	4					
Camera N	ame 9060MP	-Cathy				
SYS	Inita	ilizing IPCA	M9060			
VIO	After	<mark>3</mark> seconds au	tomatically enters	ŝ		
4						ок

## LiveView setting

After 5 minutes, you will get the video of 9060A-MP. If system inquire to download ActiveX please select YES / download

Most of upside function key (such as Administration Update and ETC) can only be used by Administrator.



### **Image Setting**

Setting windows is on the left; it's used to set up image parameter.

#### 1. Resolution:

User can choose right resolution on the basis of your requirement and net condition.



#### 2. Picture Quality:

The picture was compressed to JPEG; users can choose different quality on the basis of your net transfer capacity.

Quality
Basic 🐱
Fine
Normal
Basic

#### 3. Anti-Flicker:

You can get top-quality picture for we had set up the picture condition on the basis of different illumination environment. You can choose environment such as "Out Door"," indoor 50hz AC illumination" or " indoor 60hz illumination ".

Anti-F	licker
<i>6</i> 0 Hz	~
60 Hz	
50 Hz	
Out Door	·

Note: Please do select "Outdoor "when you monitor outdoor at daytime or 9060A-MP (Mega Pixels) receive all the light and video will over bright.

#### 4. Audio

The audio is closed in default mode, and users can turn it on.

Audi	0
OFF	~
ON	
OFF	
OFF	*

#### 5. LED light

The LED light can be turn on and off.

#### 6.Snapshot: take 2 Mega pixels (1600\*1200) pictures

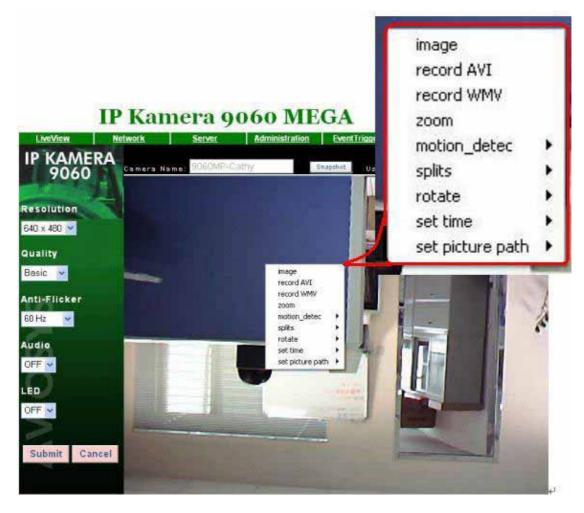


The default direction of snapshot is at C:\tmp\webcam.

You can appoint direction by right click mouse as mouse on video area then the pictures will save to appointed direction. The video will have a temp freeze during capture.

## Advanced quick setting

Advanced menu will be display when right click mouse on the image windows, you can set up image, record AVI, record WMV, zoom, motion detect, splits, rotate, set time, and set pictures path. The function can be set in other web page of 9060A-MP



#### 1. Image: parameter setting

Right click mouse on the motion image, choose "image" can open corresponding windows. Users can adjust Brightness, Contrast, Saturation, Sharpness, Smooth and Awb(Auto White Balance). Click "rotate" will circumrotate the image. Click "reset" will back to default setting.

Image Ctrl					
Brightness		10		50	
Contrast			<u>.</u>	50	
Saturation		10100	<u>.</u>	50	
Sharpness			•	50	
Smooth				0	
Awb	•		<u>.</u>	0	
	ОК	1	RESET	[	

#### 2. Record AVI:

Right click mouse on the motion image, choose "record AVI" can open corresponding windows. Users can adjust the setting parameter of AVI Frame Rate, file name and directory. Please do type in full file name, for instance "C:\tmp\1230-10.avi". The resolution setting decides the resolution of AVI file.

Resolution	Record file(AV	Record file(AVI)					
640 x 480 💌	Frame rate	@1 (	- 3 C 5 C	10	640*480 pid 4	1	
Quality	Traine race						
Basic 💌	Save as	c:\tmp\	1234-10.avi				
Anti-Flicker	STAR	л I	STOP	CANCEL	1	-	
60 Hz 🔽							

#### 3. Record WMV

Right click mouse on the motion image, choose "record WMV " can open corresponding windows. Users can adjust the setting Frame Rate (from1~20), file name and directory. Please do type in full file name, for instance " C:\tmp\123456.wmv " or Choose "Browser " to select direction, fill the file name and then click "Save"

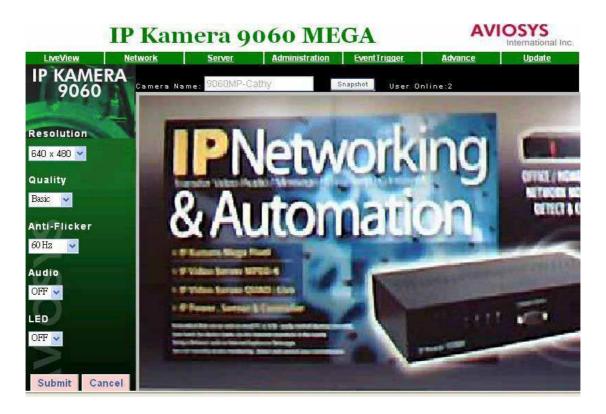
cord file(WMV)	
Profile For local playback For playback on most Pocket PCs	Frame rate
Select file	
C:\tmp\123456.wmv	Browse
Record	Stop Cancel

If select "For playback \on most pocket PCs: record smaller file than select to "" For local playback"

#### 4. Zoom

Right click mouse on the motion image and choose "zoom". Users use mouse to draw a frame round to select image, let go will be amplificatory to old image, when right click mouse again, the image will revert.





#### 5. Motion detect

In this page, you can enable Motion detection function and setup the pictures saving direction: in PC / by e-mail / save in Ftp. The resolution of detect pictures is 1600x 1200.

Use this function need to enabled Event of Event Trigger page first (click submit to save setting after select).



Motion Detection can set up the environment parameter of event trigger.

- 1. Area 1 is red frame : Trigger happened in this scope, it will show red words MD1 Warning!!
- 2. Area 2 is green frame: Trigger happened in this scope, it will show red words -MD2 Warning!

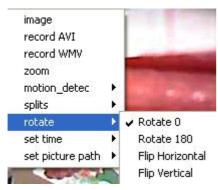
You can amend the detect sensitivity and area by right click on video. Motion Detect Set: Can set up sensitivity (1~99), default is 15, the value is lower and the detection is more sensitive.

image record AVI record WMV zoom	
motion_detec     I       splits     I       rotate     I       set time     I       set picture path     I	Area 1 Area 2 Sensitivity Set
Aotion Det Set	×
15 MD2	
15	

5. Splits: split video in to multi screen. 1 / 4 / 9 / 16

v	1	X	1	
	2	X	2	
	3	X	3	
	4	X	4	

6. Rotate: Adjust the pictures: 180



7.Set time: Setup by same as local PC or NTP servere. If choose NTP server please selects in NTP server default: 131.246.9.116



8. Set pictures path: Fast select the direction for SNAP and Motion detection.

set picture path	-	Snap path Motion Detect Path
and the second second		
set time	+	10
rotate	۲	The Owner of Concession, Name
splits	٠	Statement and a statement of the
motion_detec	•	and the second se
zoom		
record WMV		
record AVI		
image		

## **Network setting**

This menu can set up or change the assignment of IP CAM network connections. There is three chooses: STATIC, DHCP, and PPPOE.

- A. STATIC work for both real and dynamic IP address.
- B. IN DHCP modes, the IP address was appointed by DHCP Server;
- C. PPPOE is a connect way support by ISP company.

### IP Kamera 9060 MEGA



ork Server	Administration	<u>EventTrigger</u>	Advance	Update
Network Setu	р			
IP Subnet Mask	192.168.100.195 255.255.255.0		<b>s</b> 009060000†7c	
Account	Account@pppoe.cor	m Passwor	d	
DNS 1 DNS 2	168.95.1.1			
	Network Setu Static IP Subnet Mask Gateway Account Port DNS 1	Static O DHCP O IP 192.168.100.195 Subnet Mask 255.255.0 Gateway 192.168.100.1 Account Account@pppoe.co Port 80	Static ODHCP OPPOE     IP 192.168.100.195     Subnet Mask 255.255.0     Gateway 192.168.100.1     Account Account@pppoe.com Passwor     Port 80     DNS 1 168.95.1.1	Static       O DHCP       O PPPOE         IP       192.168.100.195       MAC Address         Subnet Mask       255.255.255.0       Gateway         Gateway       192.168.100.1       Password         Account       Account@pppoe.com       Password         Port       80       DNS 1       168.95.1.1

A .Set up STATIC mode, steps:

The IP address of IP camera 9060A-SL should in the same subnet with your PC, subnet mask, and default gateway mast same as 9060A-SL also.

For example, the default IP address of 9060A-SL is 192.168.0.100,

1. Type the new IP address, Submask, Gateway in the relevant text windows.

- 2. Press submit key.
- 3. Press reboot key, waiting for 20sec 9060 will change to new IP.

\* Dynamic static IP address work in Ethernet:

IP Assignment	Static	O DHCP	O PPPOE
	IP	192.168.100.195	5 MAC Address 009060000f7c
	Subnet Mask	255.255.255.0	
	Gateway	192.168.100.1	
PPPOE	Account	Account@pppoe	e.com Password
HTTP Server	Port	80	
DNS Server	DNS 1	168.95.1.1	
5	DNS 2	0.0.0.0	
2			

Notice: The amend dynamic IP address have to be same segment with your PC. Please refer page 9 to get PC network information.

\* Real static IP address work in Internet:

IP Assignment	Static	O DHCP	O PPPOE
	IP	61.5 <mark>9.37.159</mark>	MAC Address 009060000f7c
	Subnet Mask	255.255.255.0	
	Gateway	61.59.37.150	
PPPOE	Account	Account@pppoe	Password
HTTP Server	Port	80	
DNS Server	DNS 1	168.95.1.1	
D	DNS 2	0.0.0.0	
>			
1			
			ReBoot Submit Cancel

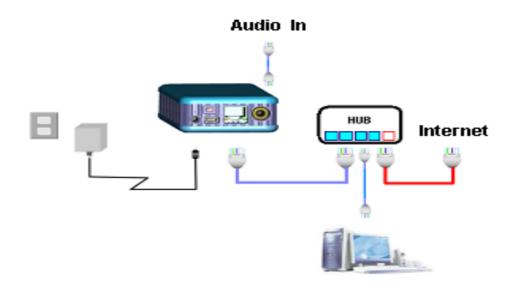
After amend the setting please do click "Submit "to save the setting.

- B. Set up DHCP mode, steps:
- 1. Click DHCP, and then click "Submit"
- 2.Click "Reboot", its need to wait for 15-20 seconds to enable again.
- 3.Use Search Tools; click Update to find IP CAM.
- 4. When change finished, the IP Assignment of Search Tools will show DHCP.

C. Set up PPPOE mode (As use XDSL), steps:

Before e setup PPPOE, please do setup "Mail server " in Server page.

Before use PPPOE to get real IP address from ISP please do follow connection:



#### ADSL cable $\rightarrow$ HUB $\rightarrow$ 9XXX / PC

1.Click PPPOE

2. Type User Name and Password, Click "Submit"

- 3. Click "Reboot", its need to wait for 15-20 seconds to enable again.
- 4. Use Search Tools " IPEdit "; click Update to get IP address. If still see same IP address, please click PPPOE in IPEDIT, submit and then click update.
- 5. As dial successful, you can see real IP address by ipedit.

6. When change successful, the IP Assignment of Search Tools will show PPPOE.

PPPoE	Account Account@pppoe.com	Password excess
HTTP Server	Port 80	
DNS Server	DNS 1 168.95.1.1	
6	DNS 2 0.0.0.0	

Notice:

\* When setup PPPOE (to work IP Kamera to get IP address from ISP through XDSL service), after setting in web page (and submit), you can use IPEDIT to see the real IP address supply from ISP. You can also click PPPOE function in this IPEDIT to connect ISP to get IP address again by select "PPPOE" and click "submit", but you have to setup the username & password in web page first. It will take few second for IP Kamera to get real IP address from ISP. You can click update to check status.

		REF REF
	Name	cathy123
	Gateway	192 . 168 . 100 . 1
	IP Address	192 . 168 . 100 . 6
	Netmask	255 . 255 . 255 . 0
cathy123	HTTP Port1	80
Alan	HTTP Port2	0
	MAC	009060000/86
	PPPoE(ADSL	) C DHCP C Static
	Q Rescan	Submit 🕥 Reset
	2	[F1] Help 🌋 Exit

- D. HTTP Server: Appoint port number of HTTP, default is 80. HTTP port setting can help use More than one IP Kamera for customer had only one real IP.
- E. DNS Server: Appoint address of DNS Server IP, default is 168.95.1.1. DNS work especially in FTP SERVER parts (in IE server section),

#### Server setting

This page can appoint proper setting of server for Mail (SMTP), FTP and DDNS, when exceptional event happened (for example the detector detect somebody coming by), IP CAM will automatically send video or image to user E-mail or FTP site.

		AVIOSYS International Inc.				
LiveView	Network	Server	Administration	EventTrigge	Advance	<u>Update</u>
IP KAME 9060	RA Serv	er Setup				
	1	IP/Host 1234.0	om	Authorizat	ion 🔿 ON 💿	OFF
-	Ma	il From cathy@	2)1234.com			
Mail S	erver Red	eipt to peter@	@abcd.com			
	Acc	ount ID Serq_I	user	Password		
		IP/Host 220.13	35.169.136	Port	80	
FTP S	erver Acc	ount ID test		Password	******	
×	FTP	Mode 🖲 Por	t Mode 🔿 Pasv	Mode	0	
6		t Name cathy9	060 (Link	to <u>http://www.d</u>	yndns.org)	
DDNS S		ount ID 1234		Password		
		Status badaut	h			

A. Mail Server (SMTP - Simple Mail Transfer Protocol), Steps:

Mail server support following two events:

- 1. Receive real IP address as select " PPPOE" in network page
- 2. Receive pictures as enable Motion detection in Event Trigger page.
- 1. Fill in SMTP Server (IP/Host), Mail From, Receipt to,
- 2. If the server need Authorization, please click on and fill the Account ID & Password
- 3. Click "Submit" to save setting.

IP KAMERA 9060	Server Setu	р		
	IP/Host 12	34.com	Authorization	O ON OFF
	Mail From ca	thy@1234.com		
Mail Server	Receipt to pe	ter@abcdl.com		
	Account ID Se	rq_user	Password eee	6669

- B. FTP (File Transfer Protocol) Steps:
- 1. Fill in Ftp Server (IP/ Host), Account ID, Password, and Ftp mode.
- 2. Click "Submit" to save setting.

	IP/Host	220.135.169.136	Port	80
FTP Server	Account ID	test	Password	•••••
	FTP Mode	🖲 Port Mode 🔿 Pa	asv Mode	

C. DDNS (Dynamic Domain Name Server) Steps:

Before use DDNS service, please create your own account in Websitehttp://www.dyndns.org And apply host name for DDNS service. Register user's name, password, and account and upload path. In Websitehttp://www.dyndns.org

- 1. Fill in Hostname (for instance: 1011.homelinux.com), account ID (Username) and password and upload path you applied in "<u>www.dyndns.org</u>".
- 2. Click "Submit" to save setting

STATUS will show the connection information.

	Host Name	1011.homelinux.com	(Link to <u>http://www.c</u>	<u>dyndns.org</u> )
DDNS Server	Account ID	cathyabc	Password	•••••
	Status	badauth		

- D. NTP (Network Time Protocol) Provide the function of adjusting time. Steps:
- 1. Fill in IP address or website. (Default NTP address 131.246.9.116)
- 2. Choose time zone.
- 3. Click "Submit" to save setting.



## Administration setting

By this functions. User can set 9060A-MP (Mega Pixels)'s name, Administration's account, general user's account and black list of IP address.

When there is two or more 9060A-MP (Mega Pixels), we need to distinguish every one of them. The setting steps:

Fill in Camera Name, giving your setting name, then click "change".

Setting user's account, steps:

Fill in name, old password, new password, fill in new password again, click "Submit".

Setting Administrator's account, steps:

Fill in name, old password, new password, fill in new password again, click "Submit". Administrator can use all function; General user can view image only.

IP Kamera 9060 MEGA					AVI	International Inc.
LiveView	Network	<u>Server</u>	Administration	<u>EventTrigger</u>	Advance	Update
IP KAME 9060	RA Adm	inistration	Setup			
Camera M	lame	906	60MP-Cathy			
0	and the second	Account ID gue	est			
General	Ole Ole	d Password				
	Nev	w Password		(3 to 16 characters re	quired )	
S		Re-type				
>		Account ID adr	nin			
Administ	rator Old	d Password				
	Nev	v Password		3 to 16 characters re	quired )	
		Re-type				
	kList	IP List 🚩				
Blac	KLISL	ID Address				

\* IP Black list: the list IP address cannot log in 9060A-MP (Mega Pixels). You can set maximum 5 ip address.

	IP List 61.59.37.168 🗸	
BlackList	IP Address 61.59.37.168	
	Add	
MERA		Submit Cancel

BlackList	IP List         220.135.169.35 ▼           61.59.37.168         61.59.37.178           220.135.169.35         220.135.169.35           Add         Remove	
MERA		Submit Cancel

## Event Trigger

Event trigger: In this page, users can select to ENABLE one or two Motion Detect functions and the way to transfer detect pictures: Save in PC, Send by E-mail, Save in Ftp server. Click "Submit" after type account/password to relevant text windows.

To setup the sensitivity please check page 19: You can amend the detect sensitivity and area by right click on video and set up sensitivity from 99 (Not sensitive) to 1 (High Sensitive), default is 15.

The lower the value is, the higher sensitivity the detection is.

Motion Detection 1 Sensitivity : 15     (The value lower, the sensitivity higher )
Motion Detection 2 Sensitivity : 30     (The value lower, the sensitivity higher )
● Save in PC ● Mail Image ○ FTP Image
Shutter Timer 2 sec (1~10)
FTP Path IPCamera (Format: folder/folder/)
Named filename according to current date, time(Ignore FTP Filename field)
FTP Filename IPCam

## Advance (Timer schedule) setting

**A. Timer Schedule**: users can choose appointed period (EVERYDAY) for SNAP (take pictures every setting interval) and Motion detection. Format: Hour Minute: Hour Minutes (From H/M to H/M)

After select time please click" Add " then the appointed time will show on bar. You can add 5 (max) period for the schedule. To delete the period, please select the period and click" remove".

 B. IP Server: As setting your IP Server, you can easily find the IP address by the name of IP Kamera. Default server address is 220.135.169.136
 Please refer setting and operation of IP Server at page 8.

	<b>IP</b> Kan	nera 90	060 ME	GA	AV	IOSYS International Inc.
LiveView	<u>Network</u>	Server	Administration	EventTrigger	Advance	Update
IP KAME 9060	Adva	nce Setup				
		dd Remo		Motion Detection	on 💌	
Sched	luler =====					
<b>NOSYS</b>		oshot v v v : c dd Remo e on FTP site		SnapShot 🗹	)Sec(s)⊛Min	(s) ○Hour(s)
IP Se	rver	ost 220.135.169 u can search I		: 220.135.169.1 Server by Cam	10	PServer 🗹
Motion 22 💌 Add	Detection 47 v :	Start at 20:21, Start at 22:47,	end at 22:57	ion Detect	ion 🔽	

## **Update setting**

By update functions, user cans online update 9060 firmware to get more functions;

- 1. Press "browse" key to chose new BIN file.
- 2. Press "Submit" key to upload, it will holding 7-10 secs (100M Ethernet)
- 3. The windows will showing "waits system Reboot", it means upload finished.
- 4. Update will last 50 SECS. During this process, make sure power supply stabilization. Power fail will damage the 9060.
- 5. The web page will auto update after finished.
- 6. User can check firmware version to confirm the update.

IP KAMERA 9060	Software Update Setup
Camera Name	9060MP-Cathy
Current Version	IPCAM9060M_V1.00t2
New FileName	瀏覽

IP Kamera 9060 MEGA				AVIOSYS International Inc.		
LiveView	<u>Network</u>	Server	Administration	<u>EventTrigger</u>	Advance	Update
		Waiting	System Reboot 🗄	8 sec		

## **7. FAQ**

- Q 1: I forgot the ID and password for the administrator account, so I cannot log into the administration Page.
  - A: Make sure IP Kamera 9060A-MP (Mega Pixels) is powered on and switch "reset" button behind IP Kamera 9060(A) to ON for at least 10 seconds and then switch back to OFF.

Note: Factory Administrator ID and Password

ID:	admin
Password:	12345678

#### Q 2: The Web Kamera does not launch?

A: Upgrade Internet Explorer to 5.0 or higher version and check If the subnet is same as your PC. Please refer page 9 for the setting. Sometimes the web camera base cannot bring 'index.html' from the web Camera when the Internet Explorer version is fewer than 4.0. And remember to adjust Internet default level to low when launching IP Camera's AP for the first time.

#### Q 3: The Image recording cannot stop immediately?

A: If your IP is virtual IP, than it will not be happened. If your IP is true IP (EX: PPPOE or FIX IP....), than it might be happened. You need to wait for a second and it will be return to normal

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