- CEMail Setting 1 as IP

Please set as follows, I use Email server: www.gmail.com as an example.

1. Find the gmail IP address.



A, Click Start> Run in you computer.

B, Enter cmd and click ok, then you will see the step C





C, Enter ping smtp. Gmail.com same in d step with red underline. D, So you can see the gmail ip address ---74.125.127.109 2. Setting details.

	1		NETWORK	
	IP Address	B	EMAIL	
	Subnet Ma	SMTP Server	74.125.127.109	Enter the gmail ip address.
	Gateway	Port	465	Server port. With gmail, the port is 465.
	TCP Port	Anonymous	Ċ	Normally don't care of this function.
	UDP Port	User Name	bruce.xu1983	Enter you gmail User Name here
	Preferred D	Password	•••••	Enter your password
	Alternate D	Sender	bruce.xu1983@	Enter you total gamil address here
		Title	DVR ALERT	Choose the Title whatever you like
		Receiver	xu.fei@dahuated	Enter the Receiver address here
	ADVANCE	Attachment		If you want to send the pictures in email, you should enable this function
	PPPOE	SSL Enable		Enable this function when we use gmail.
		Event Interval	60	Event Interval means only one email will be sent when the same alarm
				happens in this period.
	Default			communication between Sender
and the second second			() () () () () () () () () ()	and Receiver is on of not.

- A Ping the Email server to get the ip address, e.g.: ping smtp.gmail.com to get ip:74.125.127.109
- B、 Input user name and password of your account e.g.:

Username:digitalcctv3000

Password:19780813

- C. Input sender: must the whole Email address of the sender,
- e.g: digitalcctv3000@gmail.com
- D. Set Subject as your Email title: you can set any title according your need
- E. Input receiver email address

\equiv **Control** Email Setting 2 as SMTP

1. Email & DNS Settings



(1)





From computer' s Start > Run, then Enter cmd to enter this interface (You can see the same steps in previous pictures). Then enter ipconfig /all to find the information of local computer. You can find the DNS Server in red square frame.

Enter the DNS address in red square frame

 Ξ , Enable email function

6	(NETWORK	
	IP Address	10 . 15 . 5 . 82 DHCP	
ENT	Subnet Mask	255 . 255 . 0 . 0	
SEA	Gateway	10 . 15 . 0 . 1	
AC	TCP Port	37780 HTTP Port 83	
and the second	UDP Port	37778 Max Connection 10	
	Preferred DNS	10 . 1 . 2 . 80	
	Alternate DNS	10 - 1 - 2 - 81	
	0	Transfer Mode Latency	
8 16-25-24	0	LAN Download	-
10.00.34	ADVANCED SE	TTING	
	DDNS	No Available DDNS Setup	
3255		74.125.127.109:465	
	ALARM SEF	Record FTP : 0.0.0.0	
	Default	Save Cancel	-

(1)

When you finish the Email settings, you need to tick to enable this function.



(2)

Both in DETECT and ALARM, you should choose this function, only in this way, email will be sent.



