



РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ

IP-

UIP 5800D

ActiveX

1	ACTIVEX	3
2		6
2.1		6
2.2		9
2.3		9
2.4		10
2.5	«Setup» ().....	11
2.5.1	«System» ()	11
2.5.2	«User Manage» ()	12
2.5.3	«Network Set» ()	13
2.5.4	«Video» ()	17
2.5.5	«Audio» ()	20
2.5.6	«Alarm Set» ()	21
2.5.7	«Storage Set» ()	29
2.5.8	«Terminal» ()	33
2.5.9	«Local Set» ()	35
2.6	«Images Set» ()	36
2.7		37
1		38
2		38

1 ACTIVEX

IE ActiveX.

ActiveX: Internet Explore; ActiveX: Internet Explore: IP IP

Internet Explore; : ActiveX:

【File】 , ActiveX:

System Login Notice

USER LOGIN

Username: admin
Password:

Submit Cancel

For initial access or issues with viewing the camera image, please click the link below to download the ActiveX setup file. Once the file is decompressed and installed, please login to the camera again.

After installing the OCX successfully, please delete cookies in computer when user logs error. IE tool-->Internet option-->browser history (Delete temporary file,history,COOKIE...) or confirm the username and password.

Download OCX Setup File [File](#)

【Run】 【Save】 Ac-

tiveX, "xdview.exe"

, ,

OCX Install

Install Uninstall Close

Register OCX success!

Internet Explorer, "Install OK!" ().

ActiveX "Install OK!" ().

Internet Explorer, IP

192.168.55.17, :

System Login Notice

USER LOGIN

Username: admin
Password:

Submit Cancel

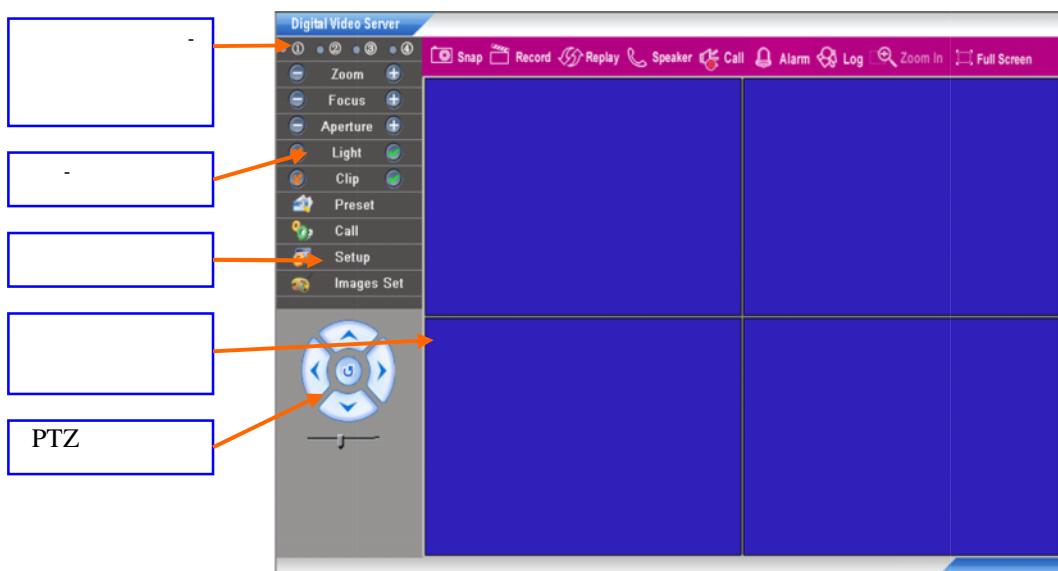
For initial access or issues with viewing the camera image, please click the link below to download the ActiveX setup file. Once the file is decompressed and installed, please login to the camera again.

After installing the OCX successfully, please delete cookies in computer when user logs error. IE tool-->Internet option-->browser history (Delete temporary file,history,COOKIE...) or confirm the username and password.

Download OCX Setup File [File](#)

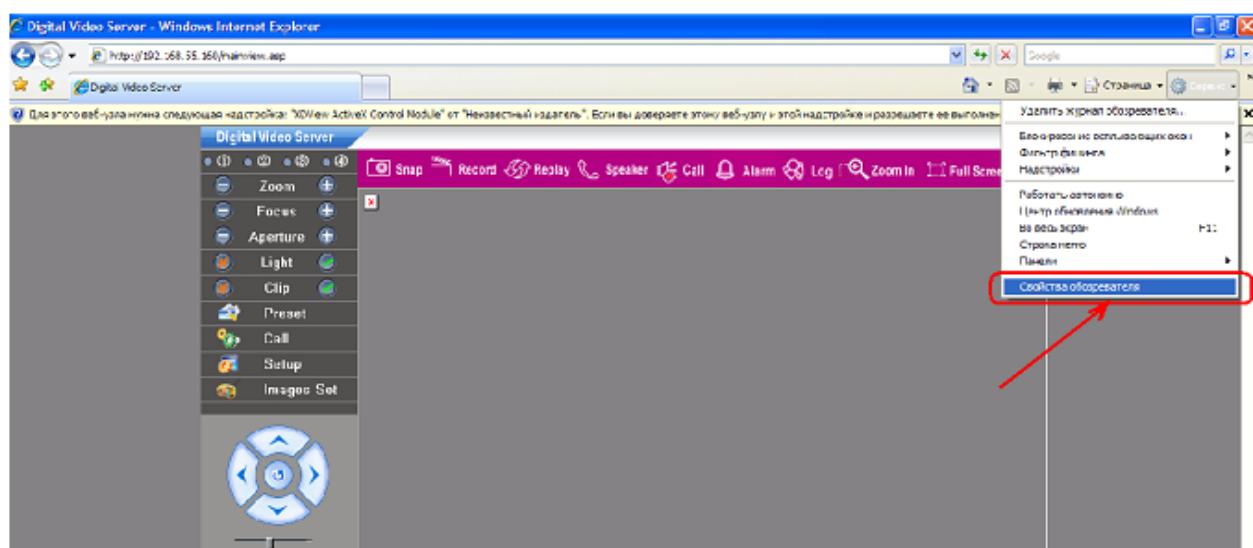
(: admin), (: admin)

"login" () .



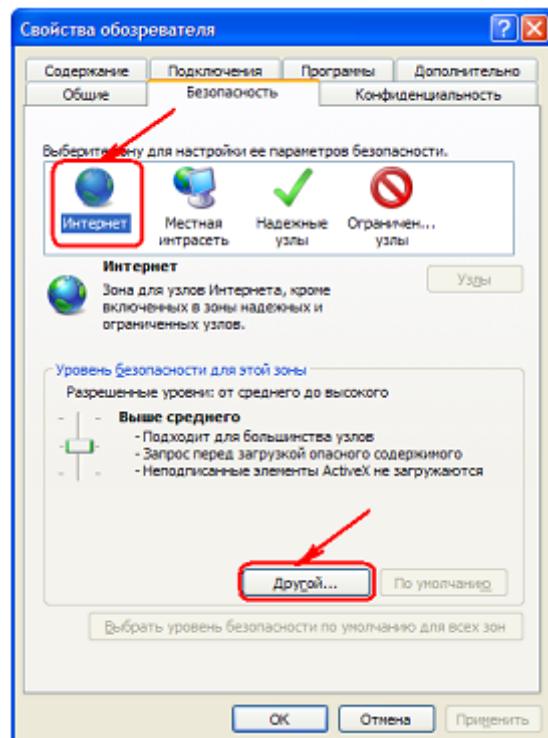
ActiveX.

ActiveX

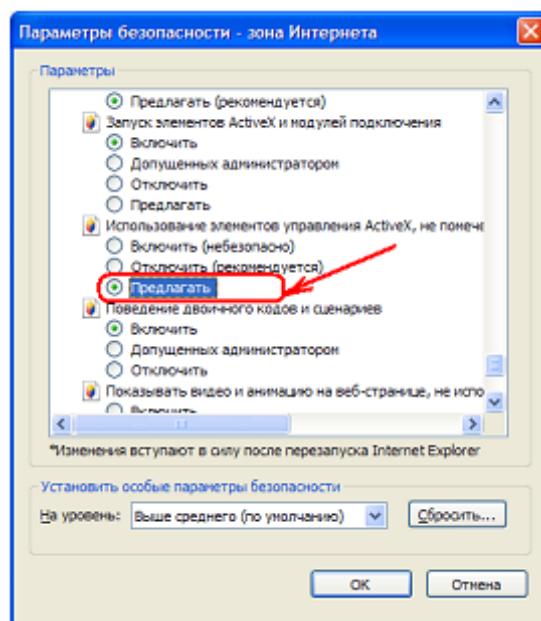


Internet Explorer: [] -> [] -> [] ->





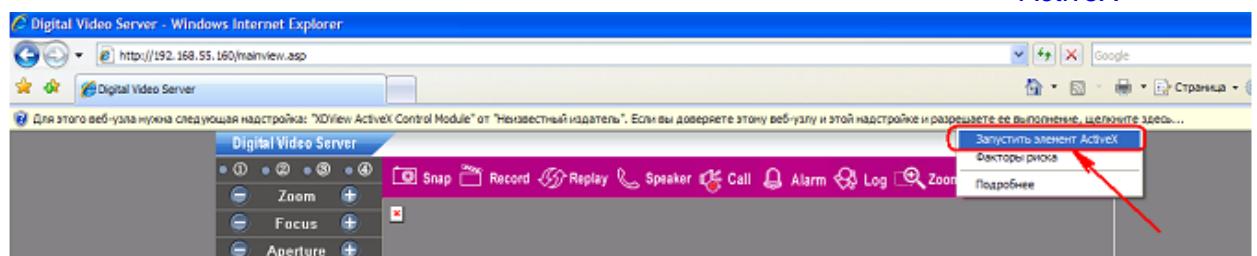
ActiveX



(
).

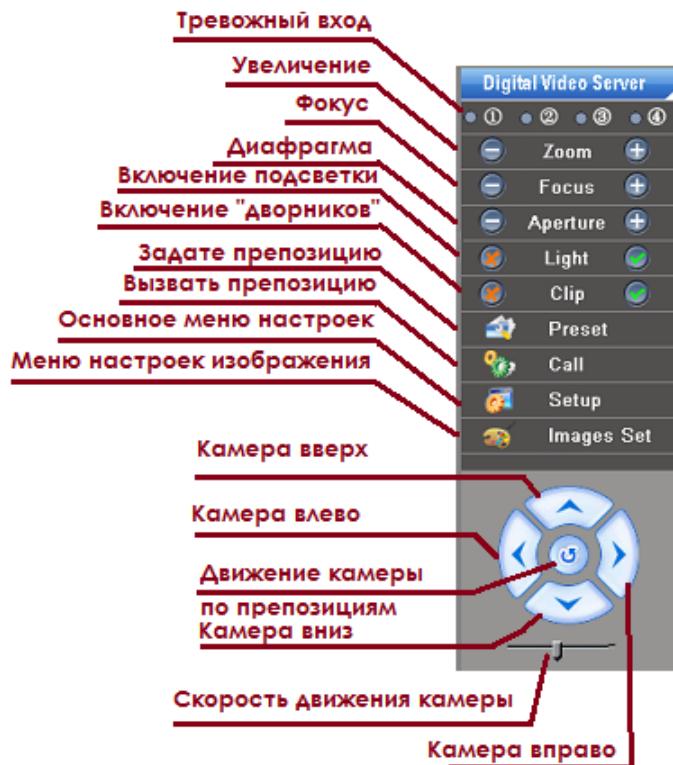
ActiveX: «
, Internet Explorer

ActiveX



2

2.1



« »

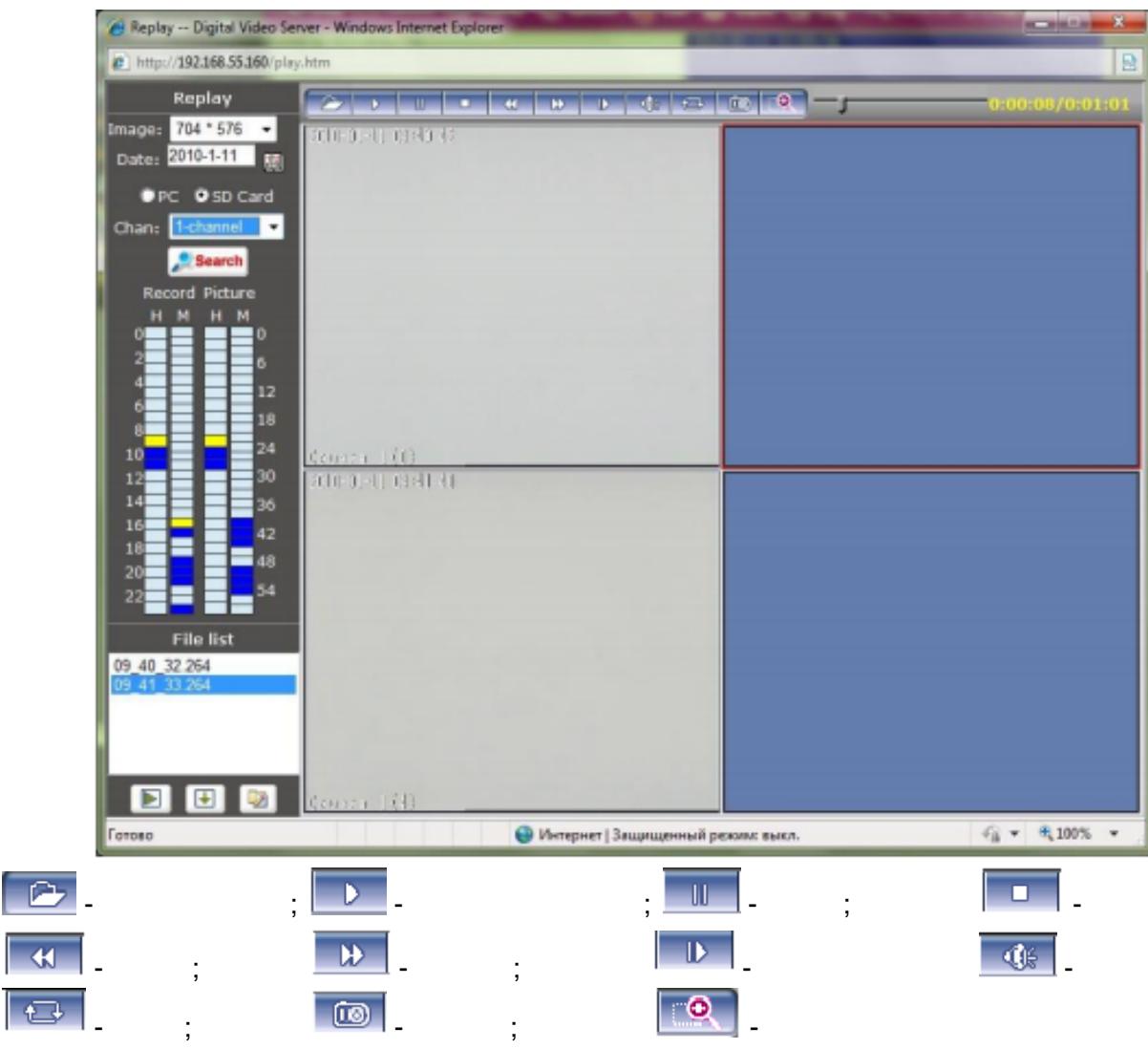


【Snap】() “Snap”,
JPG IP-

C:\XDNVS\< >\<IP: >\< >\< >\< >.jpg

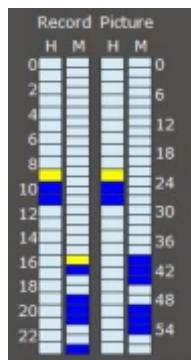
【Record】().264 : .264.
«Local Set»,

【Replay】() “Replay”.



Date : 2010-1-10 ,

«File list»,



0 59).

0 24)

(

(,

).

【Speaker】()

, ()

【Call】()

IP ,

【Alarm】()

! « »

【Log】()

Log search - Windows Internet Explorer

http://192.168.55.160/alarminfo.asp

Log search

Conditions

Date	Time	Content	Explain
2010-01-11	09:30:39	Power On	

Date Time Content Explain

2010-01-11 09:30:39 Power On

First Previous Next Last 1/1Page 1Item 30Item/Page Now:30Item GoTo: 1

Готово

Интернет

100%

»:

Название	Обозначение
Power On	Включение питания
Sensor Alarm	Срабатывание тревоги по сенсору
Sensor Alarm Finish	Окончание тревоги по сенсору
Motion Alarm	Срабатывание тревоги по детекции движения
Motion Alarm Finish	Окончание тревоги по детекции движения
Net Err Alarm	Срабатывание тревоги по сетевой ошибке
Net Err Alarm Finish	Окончание тревоги по сетевой ошибке

【Zoom In】

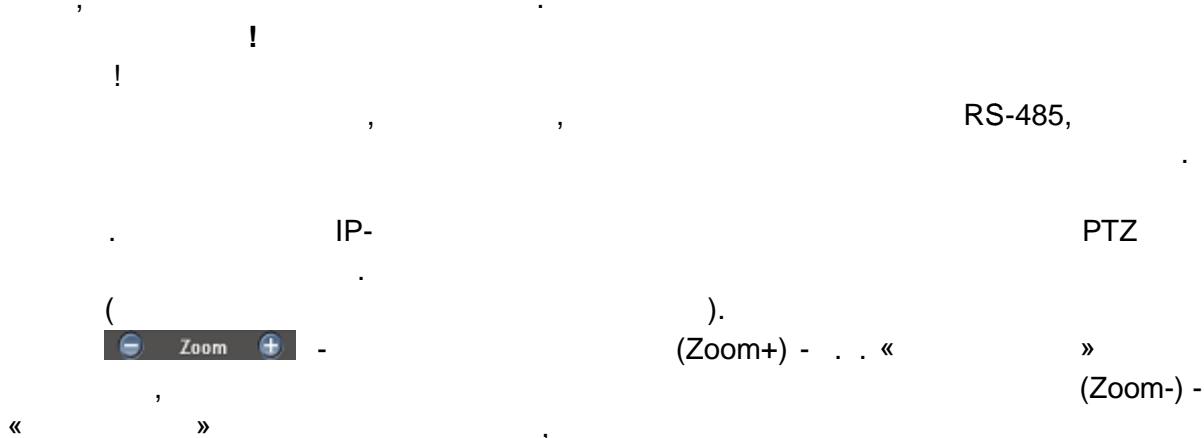
【Full Screen】 |

«Esc»

2.2



2.3



(- Focus +)

(- Aperture +)

(- Light +)

(- Clip +)

2.4



Set Preset

Preset:	1
<input type="button" value="Submit"/>	<input type="button" value="Cancel"/>

«Submit».

«Preset»,

«Call»,

«Submit».

IP-

95,97,90 57 (.
).
 «Call»

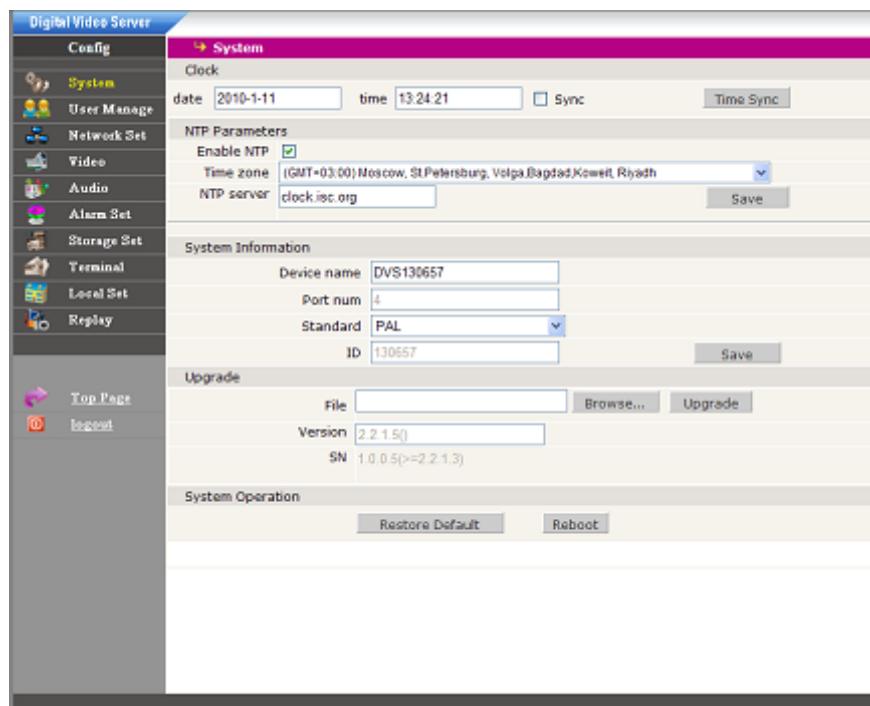


(- Aperture +)

2.5 «Setup» ()

2.5.1 «System» ()

NTP,



«Clock» () -
IP-

«NTP Parameters» () **NTP**
NTP- (NTP – Network Time Protocol),

NTP- («EnableNTP»),
NTP- .

! **NTP-**
NTP

«System Information» ()
«Device Name»,
«Standart» PAL NTSC
«ID».

«ID» ()

«Upgrade» ()

«Browse»
«Upgrade».

«Reboot» ().

«Restore Default» ()

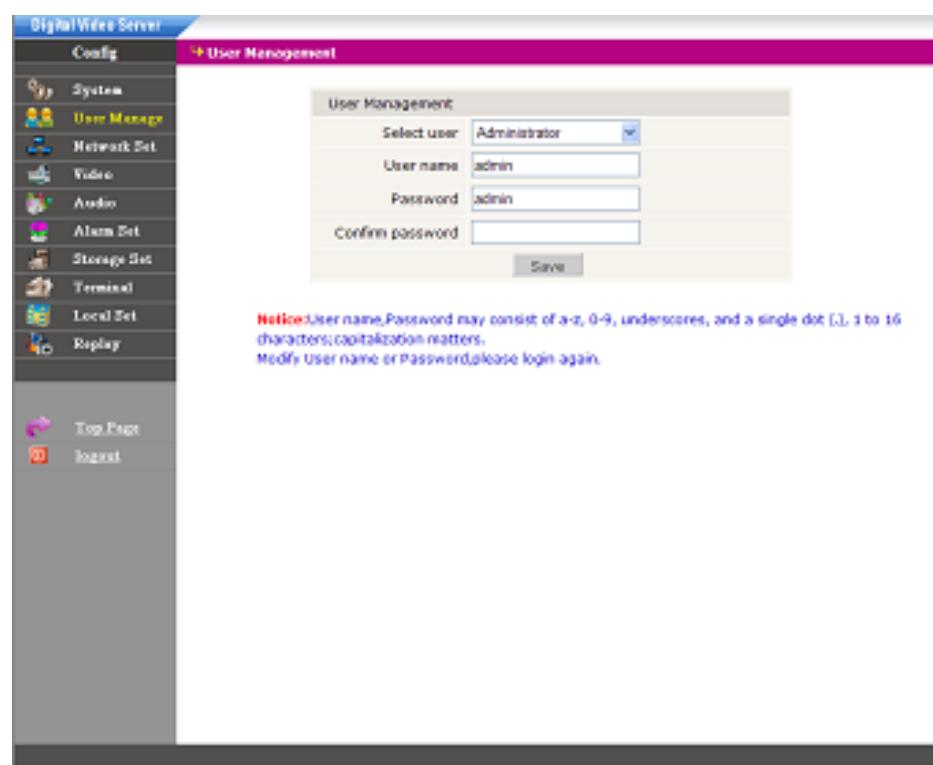
: admin, : admin).

IP-

(192.168.55.160 ()

255.255.255.0,

2.5.2 «User Manage» ()

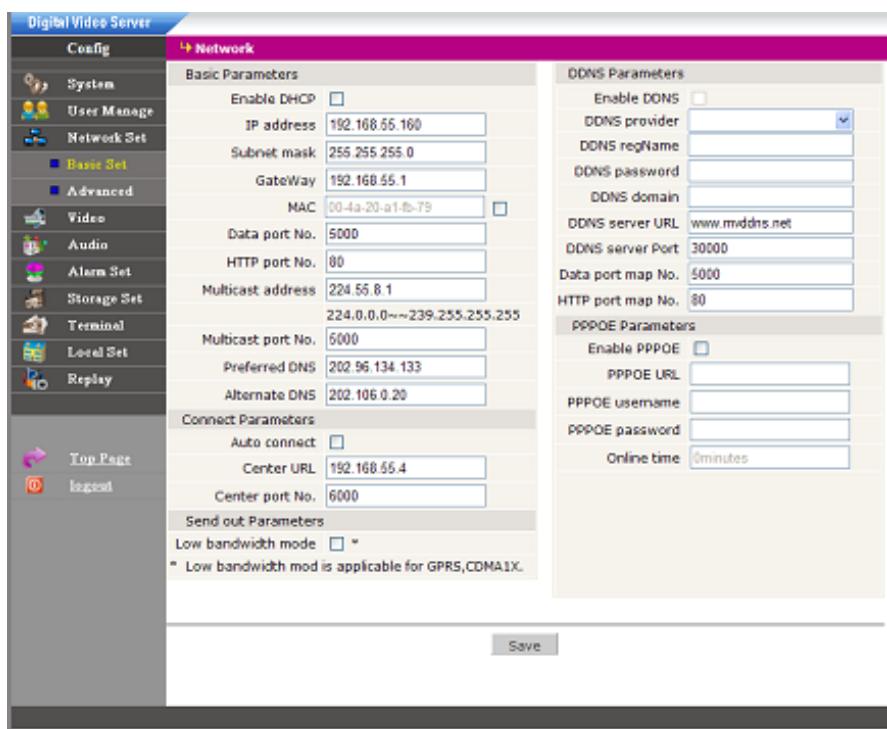


– admin, – admin.

2
1 – user1, user1, 2 –
user2, user2.
!
0-9, (.) ; 1 16 ;
/ a-z, A-Z,
.

2.5.3 «Network Set» ()

«Basic Set» () «Advanced» ().



«Basic Set» ()
TCP/IP

- «Basic Parameters» () IP-, ,
- ✓ «Enable DHCP» () DHCP) DHCP- DHCP-
 - ✓ IP address (IP-), Subnet Mask (), Gateway ()

- ✓ «MAC-» (MAC-) ,
- ✓ «Data port» () ().
- ✓ «HTTP port» (HTTP-) ().
- ✓ IP «Multicast address» (: *http://<IP->:<HTTP->*).
«Multicast port» () , ().
- ✓ IP- DNS- «Preferred DNS» () (DNS)
- ✓ IP- DNS- «Alternate DNS» () (DNS-)
- «DDNS Parameters» () (DDNS)
- IP- C – DDNS Parameters, IP- , .
- IP- Dynamic DNS (DDNS). () (Dynamic DNS IP- , _ddns.org DDNS,)
- > – Account ,
- DDNS ,
- Hostname.
- , camera001.
- www.camera001._ddns.org
- «PPPoE Parameters» () (PPPOE) PPPoE (Point-to-point protocol over Ethernet) — PPP Ethernet. (, , Enable).

PPPOE. URL PPPoE.

«Connect Parameters» ()

«Send Out Parameters» () , GPRS
CDMA, Wi-Fi .

«Advanced» (

Digital Video Server		
<ul style="list-style-type: none"> Config System User Manage Network Set Basic Set Advanced Video Audio Alarm Set Storage Set Terminal Local Set Replay <p> Top Page</p> <p> logout</p>	<h3>Advanced</h3>	
	Mail Parameters	
	SMTP server	<input type="text"/>
	MAIL from	<input type="text"/>
	MAIL to	<input type="text"/>
	SMTP username	<input type="text"/>
	SMTP password	<input type="text"/>
	MAIL title	Alarm Message
	SMTP port	25
	SSL	<input checked="" type="checkbox"/>
	FTP Parameters	
	FTP URL	<input type="text"/> Preferred server
FTP port	21	21
FTP catalog	<input type="text"/>	
User name	<input type="text"/>	
Password	<input type="text"/>	
Directive Sending		
Destination IP	<input type="text"/>	Port: 0 <input type="checkbox"/> On/Off <input checked="" type="checkbox"/>
Public IP noticed by email		
Email On/Off	<input checked="" type="checkbox"/>	
Time Interval	<input type="button" value="Default"/>	
WiFi Parameters		
WiFi On/Off	<input type="checkbox"/>	
IP address	192.168.1.2	
Subnet mask	255.255.255.0	
GateWay	192.168.1.1	
SSID	111111	
Password	111111	
Preferred Authentication		
NONE	<input type="button" value="NONE"/>	
Frequency band	<input type="button" value="Auto"/>	
Mode	<input type="button" value="Auto"/>	
UPNP Parameters		
UPNP On/Off	<input type="checkbox"/>	
UPNP network card	<input type="button" value="Lineate"/>	
UPNP mode	<input type="button" value="Designate"/>	
UPNP server	<input type="text"/>	
Data port map No.	5000	
HTTP port map No.	80	
Data mapping status	<input type="text"/>	
HTTP mapping status	<input type="text"/>	
RTSP Parameters		
Enable RTSP	<input type="checkbox"/>	
RTSP port	554	
<input type="button" value="Save"/>		

«Mail Parameters» () C

e-mail.
SMTP

, e-mail
SMTP

1

«FTP Parameters» (FTP IP)

ftp-

FTP

Motion Sensor

IP FTP

« »,

«*WiFi Parameters*» (Wi-Fi) Wi-Fi

Wi-Fi .

IP ,
! IP- ,
! 192.168.55.160 ,
IP 192.168.54.161,
92.168.55.161!

«SSID» (32- ASCII) –

« Wi-Fi », WEP, WAP, WPA2.

: WEP 64 , WEP 128 , WPA TKIP, WPA2 AES.
WPA2 AES

WFP

《 》

	WEP	128	ASCII	HEX.	WEP
«	WEP	»	« »,		
«	«	»	« »,		Open System
(), Shared key ())	Automatic ().).

– Shared key.

2004	, WPA2	WPA2	WPA.	, IEEE 802.11i, CCMP	AES,
------	-----------	-------------	------	----------------------------	------

«UPNP Parameters» (UPNP)
Plug&Play. UPNP On,

«RTSP Parameters» (RTSP)

RTSP.
RTSP –

554.

RTSP

rtsp://<IP>:< >

IP – – IP
– RTSP
RTSP

«Public IP noticed by email» (e-mail

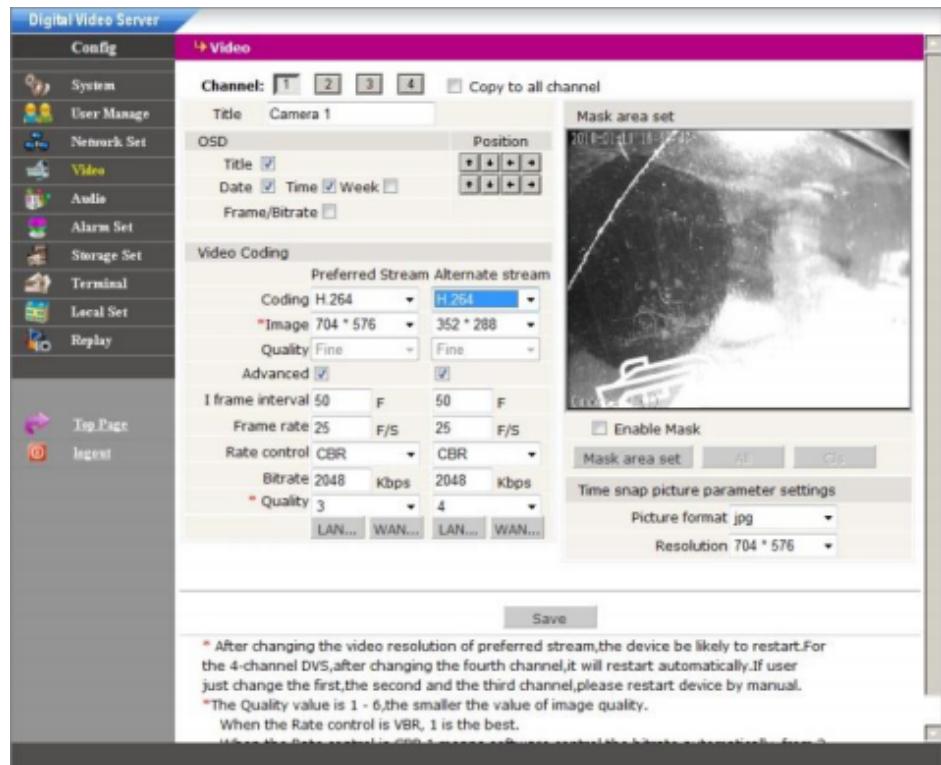
E-mail)

IP

(.), 1 1

«Directive Sending» ()

2.5.4 «Video» ()



setting (), Video Coding (), : Channel () Title (), OSD (-), Mask (), Time snap picture parameters ().

«Channel» () (, , , , ,)

Copy to all channel

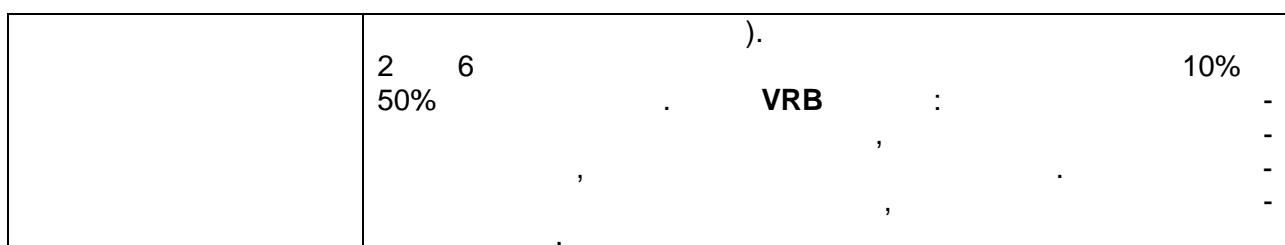
«Title» ()

Title Camera 1

«OSD» ()

«Video Coding» () « »

«Preferred Stream» () «Alternate stream» ().



[LAN...] [WAN...]

IP-

[LAN...]

I frame interval	100	F
Frame rate	25	F/S
Rate control	VBR	
Bitrate	2048	Kbps
* Quality	2	
LAN...	WAN...	

I frame interval	25	F
Frame rate	5	F/S
Rate control	CBR	
Bitrate	384	Kbps
* Quality	2	
LAN...	WAN...	

«LAN»

=100, =25 / , =VRB, =2048 / , =2

«WAN»

=25, =5 / , =CRB, =348 / , =2

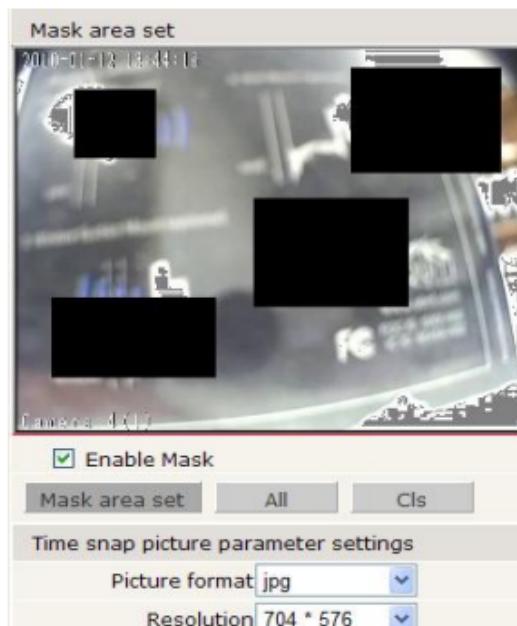
«Time snap picture parameter settings» ()

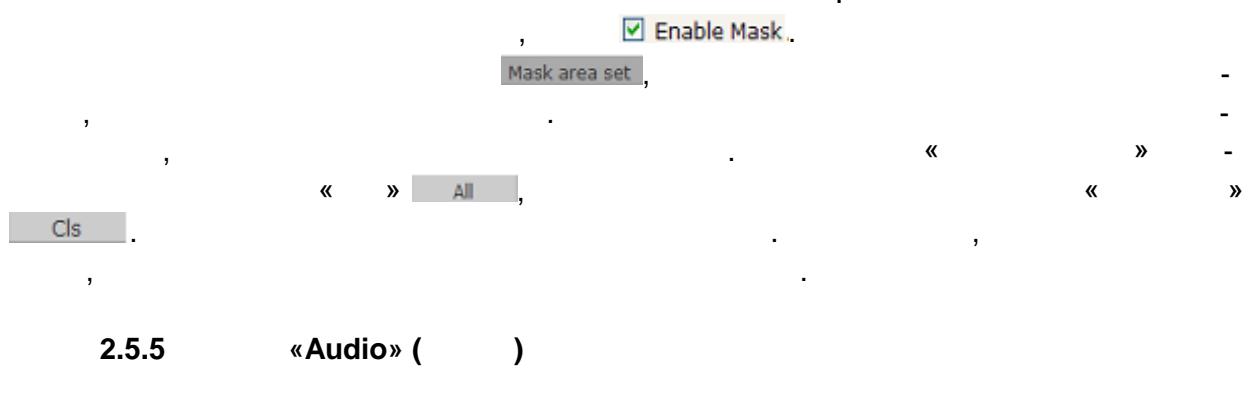
, FTP-

: 704 576, 704 288, 352 288, 176 144.

«Mask» ()

« »





2.5.5 «Audio» ()

« »

Digital Video Server

Config **↳ Audio**

System User Manage Network Set

Video **Audio** Alarm Set Storage Set

Terminal Local Set Replay

Top Page Logout

Channel: 1 2 3 4 Copy to all channels

Enable audio

Input type: Line In

Type: G.726

Bitrate: 16000

Sampling rate: 8000

Save

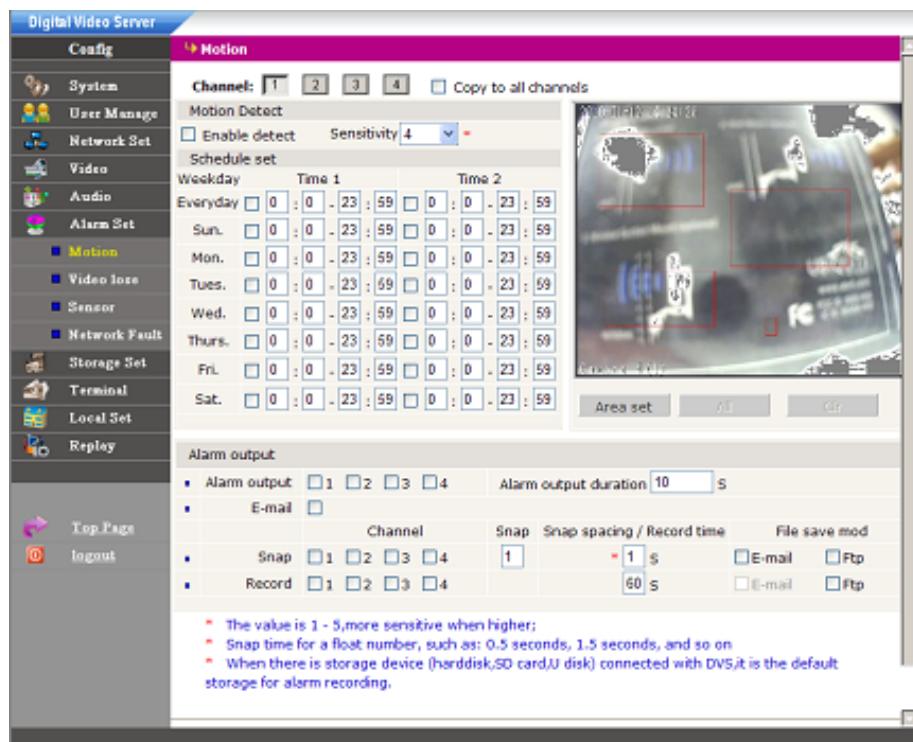
This screenshot shows the 'Digital Video Server' configuration interface. On the left is a vertical menu with icons for System, User Manage, Network Set, Video, Audio (which is selected and highlighted in yellow), Alarm Set, Storage Set, Terminal, Local Set, and Replay. Below this menu are links for 'Top Page' and 'Logout'. The main panel has a title bar 'Digital Video Server' and 'Config' on the left, and '↳ Audio' in the center. Under 'Audio', it says 'Channel: 1' with a 'Copy to all channels' checkbox. Below that are four dropdown menus: 'Enable audio' (unchecked), 'Input type' (set to 'Line In'), 'Type' (set to 'G.726'), 'Bitrate' (set to '16000'), and 'Sampling rate' (set to '8000'). At the bottom right of the main panel is a 'Save' button.

Enable audio Copy to all channel

2.5.6 «Alarm Set» ()

— «Motion» (), «Video Lose» (), «Sensor» () — «Network Fault» (), Ethernet

«Motion» ()



«Channel» ()

Copy to all channel

All

Clr

«Motion Detect» ()
 Enable detect

!

Sensitivity | 4 | ▾ « »

) 5 (1 ().

«Schedule Set» ()

Schedule set		Weekday	Time 1	Time 2
Everyday	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Sun.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Mon.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Tues.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Wed.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Thurs.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Fri.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59
Sat.	<input type="checkbox"/>	0 : 0 - 23 : 59	<input type="checkbox"/>	0 : 0 - 23 : 59

0 23:59.

Everyday,

«Alarm Output» ()

Alarm output		Channel		Snap	Snap spacing / Record time	File save mod	
■ Alarm output	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4				10	s	
■ E-mail	<input type="checkbox"/>						
■ Snap	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	1		* 1	s	<input type="checkbox"/> E-mail	<input type="checkbox"/> Ftp
■ Record	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4			60	s	<input type="checkbox"/> E-mail	<input type="checkbox"/> Ftp

Alarm output 1 2 3 4 ()

!

SD
Alarm Output

!

1 . , 24 1 , 120

Alarm output duration s « »
 0 86400)

«E-mail» «Motion Alarm».

SD

	Channel			
Snap	<input checked="" type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4

Snap 1 « » 0.5 , 0.5 , 1.5 , 2

«Snap» «Snap spacing»

FTP- , «Storage Set», «Device Set».

e-mail e-mail

10 , 10

e-mail

	Channel			
Snap	<input checked="" type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4

FTP , FTP () .

FTP

	Channel			
Snap	<input checked="" type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4

Record 1 2 3 4

SD «Local Set»

«Device Set», «»

«Video lose» ()

Digital Video Server

Config
Video lose

 System
 Channel: 1 2 3 4
 Copy to all channels

Video lose Detect

Enable detect

Alarm output

▪ Alarm output	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	Alarm output duration <input type="text" value="10"/> s
▪ E-mail	<input type="checkbox"/>	
▪ Snap	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	Channel <input type="text" value="1"/> Snap <input type="text" value="1"/> s
▪ Record	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	Record <input type="text" value="60"/> s
		File save mod
		<input type="checkbox"/> E-mail <input type="checkbox"/> FTP
		<input type="checkbox"/> E-mail <input type="checkbox"/> FTP

▪ Snap time for a float number, such as: 0.5 seconds, 1.5 seconds, and so on
 ▪ When there is storage device (harddisk,SD card,U disk) connected with DVS,it is the default storage for alarm recording.

Save

 Top Page
 Logout

«Channel» ()

«Video lose Detect» (

«Alarm Output» (

Alarm output	
Alarm output	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4
Alarm output duration	10 s
E-mail	
Channel	Snap Snap spacing / Record time File save mod
Snap	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4
Record	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4

Alarm output 1 2 3 4 ()

! SD
 Alarm Output !
 ! 24 1
 120 1
 Alarm output duration [10] s « » () 0 86400

«E-mail»

«Video lose Alarm».

Channel
 Snap 1 2 3 4,
 SD

Snap spacing / « »

0.5 , 0.5 , 1.5 , 2

«Snap» «Snap spacing»

FTP-

«Storage Set», «Device Set».

E-mail,
 e-mail. e-mail

Snap
 1 « »

10

! Channel
 Snap 1 2 3 4

FTP,
 FTP () FTP).

Snap
 1 « »

Snap spacing / « »

!	FTP	«Local Set»
	Channel	
Snap	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	
Record	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input type="checkbox"/> 4	
SD		
«Device Set»,	Snap spacing / Record time	
	“ ”	

«Sensor» ()

Digital Video Server

Config

Sensor

Channel:

Sensor Detect:

Enable detect Sensor type:

Schedule

Weekday	Time 1				Time 2											
	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Sun.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Mon.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Tues.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Wed.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Thurs.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Fri.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59
Sat.	<input type="checkbox"/>	0	:	0	—	23	:	59	<input type="checkbox"/>	0	:	0	—	23	:	59

Alarm output

Alarm output 1 2 3 4 Alarm output duration

E-mail

Channel	Snap	Snap spacing / Record time	File save mod
<input type="checkbox"/> Snap <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 1	<input type="checkbox"/> 1 <input type="checkbox"/> s	<input type="checkbox"/> E-mail <input type="checkbox"/> Ftp
<input type="checkbox"/> Record <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	<input type="checkbox"/> 60	<input type="checkbox"/> 60 <input type="checkbox"/> s	<input type="checkbox"/> E-mail <input type="checkbox"/> Ftp

Snap time for a float number, such as: 0.5 seconds, 1.5 seconds, and so on
 When there is storage device (harddisk,SD card,U disk) connected with DVS,it is the default storage for alarm recording.

Save

().

«ALARM».

«Channel» ()

Copy to all channel

«Sensor Detect» ()

(Normal Open, NO),

(Normal Close, NC).

«Schedule Set» ()
0 23:59.

Everyday,

«Alarm Output» ()

Alarm output					
▪ Alarm output	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	Alarm output duration		10	s
▪ E-mail	<input type="checkbox"/>				
Channel		Snap	Snap spacing / Record time		File save mod
▪ Snap	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	1	*	1	s <input type="checkbox"/> E-mail <input type="checkbox"/> Ftp
▪ Record	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4		60	s <input type="checkbox"/> E-mail <input type="checkbox"/> Ftp	

Alarm output 1 2 3 4 ()

Alarm output duration s « »

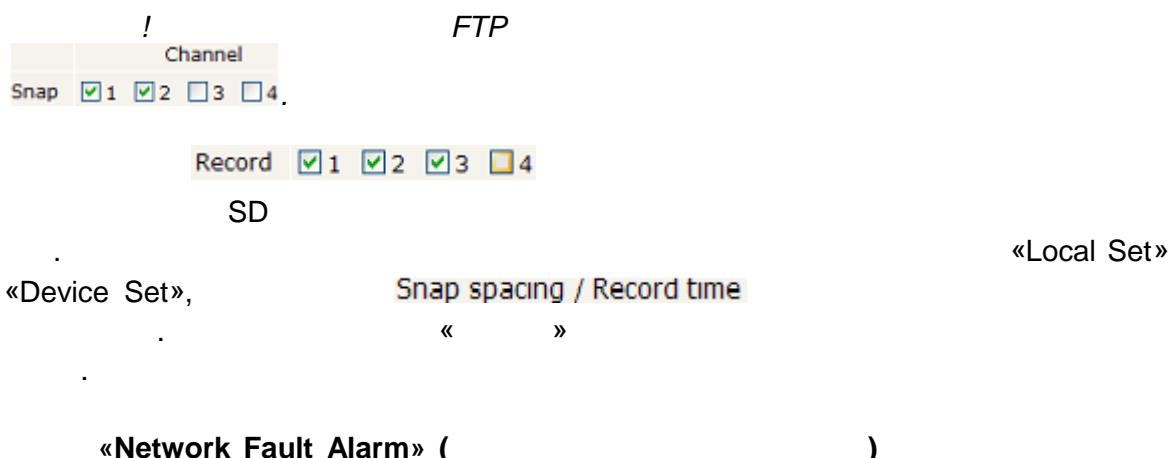
«E-mail»

«Sensor Alarm».

E-mail ,
 e-mail. e-mail

!	Channel	e-mail
Snap	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	

Snap spacing / « » .



Digital Video Server

Config **Network fault alarm**

System
User Manage
Network Set
Video
Audio
Alarm Set
 Motion
 Video lose
 Sensor
Network Fault
Storage Set
Terminal
Local Set
Replay

Network fault alarm detect

Enable detect

Alarm output

- **Alarm output** 1 2 3 4 Alarm output duration s
- **E-mail**

Snap	Snap spacing / Record time	File save mode
<input type="checkbox"/> 1	<input type="text" value="1"/> s	<input type="checkbox"/> E-mail <input type="checkbox"/> Ftp
<input type="checkbox"/> 2	<input type="checkbox"/> 3	
<input type="checkbox"/> 3		
<input type="checkbox"/> 4		

Record	Snap spacing / Record time	File save mode
<input type="checkbox"/> 1	<input type="text" value="60"/> s	<input type="checkbox"/> E-mail <input type="checkbox"/> Ftp
<input type="checkbox"/> 2	<input type="checkbox"/> 3	
<input type="checkbox"/> 3		
<input type="checkbox"/> 4		

* Snap time for a float number, such as: 0.5 seconds, 1.5 seconds, and so on
 * When there is storage device (harddisk, SD card, U disk) connected with DVS, it is the default storage for alarm recording.

Save

40

, « »

«Network fault alarm detect» ()

Network fault alarm detect

Enable detect

«Alarm Output» ()

Alarm output			
■ Alarm output	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4	Alarm output duration	10 s
■ E-mail	<input type="checkbox"/>		
■ Snap	Channel <input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4	Snap	Snap spacing / Record time
■ Record	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input checked="" type="checkbox"/> 4	1	* 1 s
			E-mail Ftp
		60 s	E-mail Ftp

Alarm output 1 2 3 4 ()

Alarm output duration 10 s « »
0 (86400)

«E-mail»

«Network Fault Alarm»

Channel			
Snap	<input checked="" type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	SD	
Record	1 « »	0.5	, 0.5 , 1.5 , 2
Snap spacing / Record time	« »		

Record 1 2 3 4

SD

«Local Set»

«Device Set»,

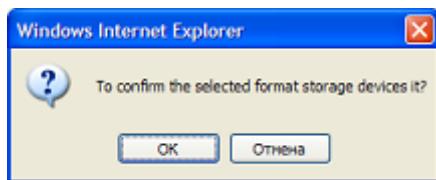
Snap spacing / Record time

« »

2.5.7

«Storage Set» ()

SD



Storage device Info				
Choose NO.	TotalSize(M)	FreeSize(M)	State	
<input checked="" type="radio"/> 1 SD	3842	531	formatted	

– «formatted», SD

SD- HDD
 Overwrite old files when disk is full

Auto search the storage device when start

SD
 Replay « ».

SD HDD
 Windows
 ! ext2
 Ext2IFS.

«Record Set» ()

SD HDD,
 ()

Digital Video Server

Config Record schedule

Channel: 1 2 3 4 Copy to all channel

Weekday	Time 1	Time 2
Everyday	<input checked="" type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Sun.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Mon.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Tues.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Wed.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Thurs.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Fri.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59
Sat.	<input type="checkbox"/> 0 : 0 --- 23 : 59	<input type="checkbox"/> 0 : 0 --- 23 : 59

File save mode

E-mail Ftp

* When there is storage device (harddisk,SD card,U disk) connected with DVS,it is the default storage for schedule recording.

Save

«Channel» ()

Channel: 1 2 3 4 Copy to all channel

«Schedule Set» ()

0 23:59.

Everyday,

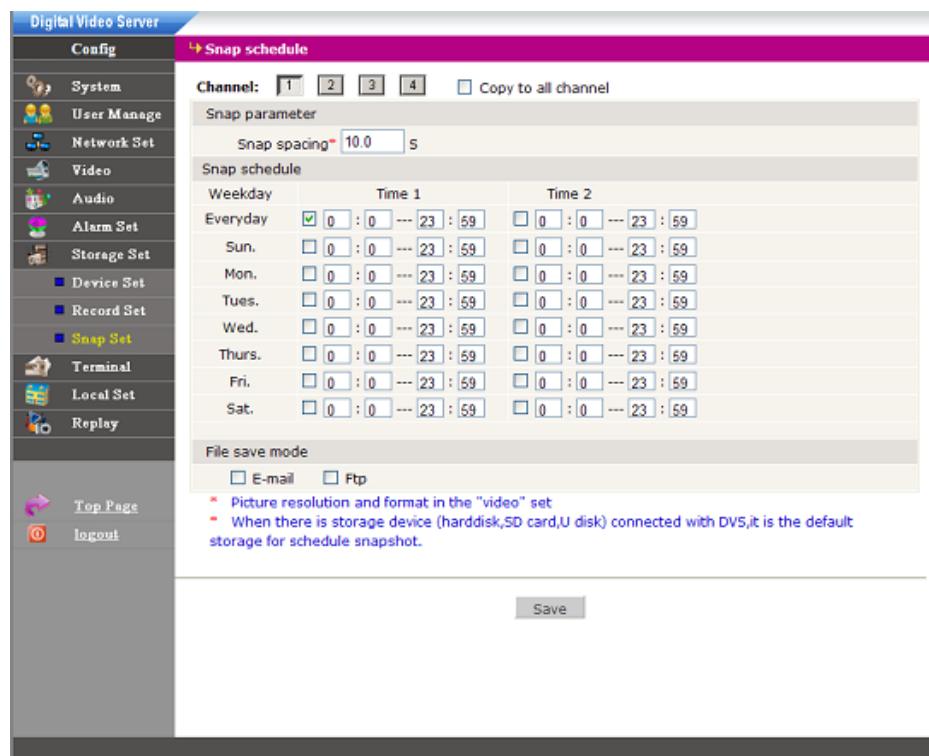
«File save mode» ()
FTP,

«Snap Set» ()

FTP e-mail.

Интервал отправки сек

, 1.0, 1.5, 2.0



«Channel» ()

Channel: 1 2 3 4

Copy to all channel

«Snap Parameters» ()

Snap spacing* 10.0

, 1.0, 1.5,

2.0

«Schedule Set» ()

0

23:59.

Everyday,

«File save mode» ()

FTP E-mail.

2.5.8 «Terminal» ()

PTZ (Pan, Tilt, Zoom)

↳ Terminal

COM Set

COM	RS485	RS232
Baudrate	<select style="width: 100%;">9600</select>	<select style="width: 100%;">9600</select>
Data bits	<select style="width: 100%;">8</select>	<select style="width: 100%;">8</select>
Stop bits	<select style="width: 100%;">1</select>	<select style="width: 100%;">1</select>
Check type	<select style="width: 100%;">None</select>	<select style="width: 100%;">None</select>
Flow ctrl	<select style="width: 100%;">None</select>	<select style="width: 100%;">None</select>

Embedded PTZ Protocol

Channel	<input checked="" type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4
PTZ address	<input type="text" value="4"/>			
PTZ Protocol	<input type="text" value="No.1"/>			
Protocol file	<input type="text" value="PELCO_D(STD_Speed).CO"/>			
Update				
<input type="button" value="Browse..."/>		<input type="button" value="Upload"/>		

RS485
232

RS-485

RS-232

RS-

«COM Set» ()
RS-485 RS-232

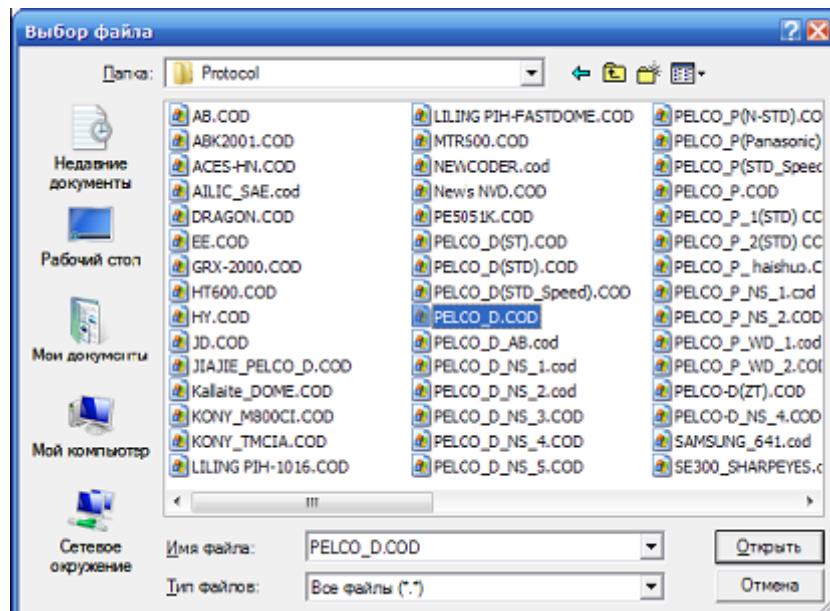
Data bits	8	▼	Baudrate	9600	▼
Check type	None	▼	Stop bits	1	▼
Flow ctrl	None	▼			

«*Embedded PTZ Protocol*» (*PTZ*)

Channel

PELCO-D(STD Speed).

«Browse»



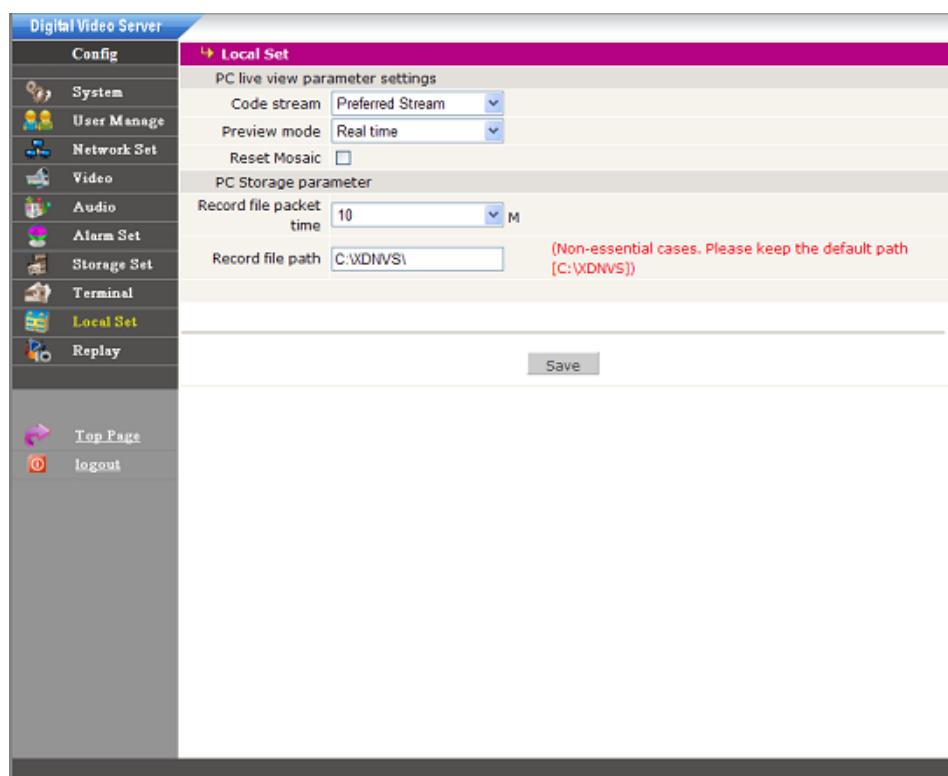
«Upload»

PTZ

(
)
«Save».

2.5.9

«Local Set» ()



«Save»

Code stream Preferred Stream <> Preview mode Real time
Reset Mosaic <>

1 60

10

C:\XDNVS\ .

«« »».

«Replay» ()
«Replay», 2.1.3

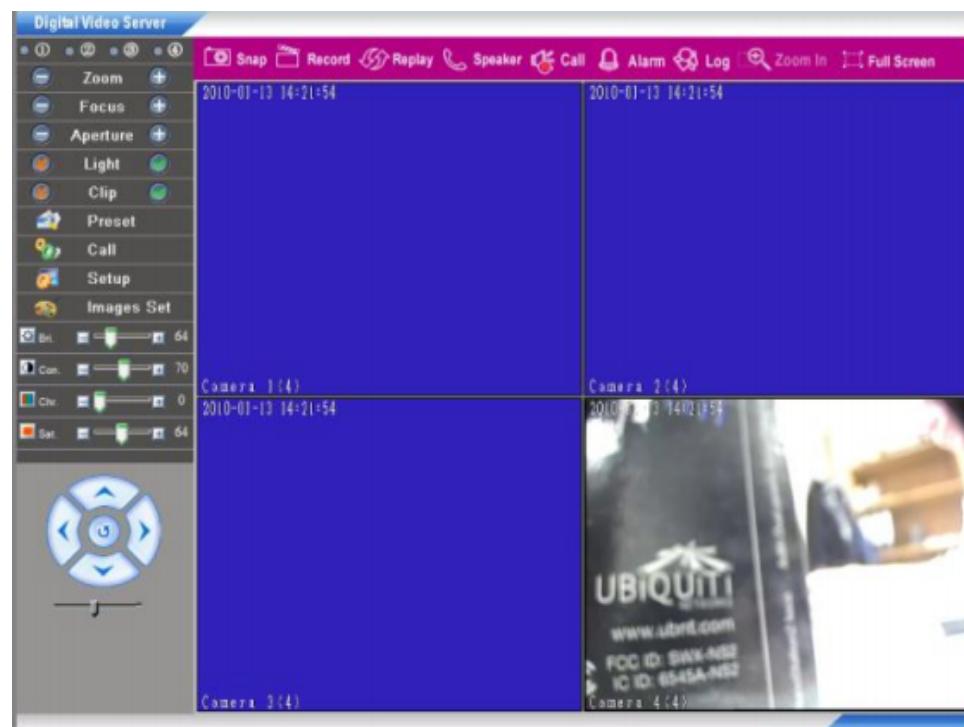
«Top Page» ()
, 2.1

«Logout» ()
(), 2.1

2.6 «Images Set» ()

!

!



«+» «-»

2.7



1

IP	192.168.55.160
	255.255.255.0
	192.168.55.1
	5000
HTTP	80
DNS	202.96.134.133
Wi-Fi	
Wi-Fi IP	192.168.1.160 Wi-Fi
	255.255.255.0 Wi-Fi
	192.168.55.1
SSID	-
	-
	-
	admin
	admin
1	user1
1	user1
2	user2
2	user2

2

1.

: **【RESET】** | IP
 () .
 : **【RESET】** ,

2.

,
 V4.0.0.0 ()?
 : 2 IP
 . () . IP

: IP , V6.0.0.1.

3. IE

: ActiveX.
 IP ActiveX Control.

ActiveX Control IP
【Run】 **【Save】** ActiveX.

“xdview.exe”

ActiveX.

“Install OK!” ()



4.

IE

:
“delete file” (), “delete all offline contents”
().

5.

1:

2:

3:

4:

6.

IE

1:

2:

IP

3: IP

4: IP,

5:

web

6:

IP

(IP : 192.168.55.160; : 255.255.255.0).

7.

()

: config.exe, ActiveX (C:\Winnt\system32\Config.exe);
EMS; IE

8.

1:

2:

3:



9. NVS

: NVS

:

10.

1: , DirectX ;

2: , (

)

: DirectX, "DXDIAG":



DirectDraw, Direct3D,

AGP
Di-
rectX

Di-