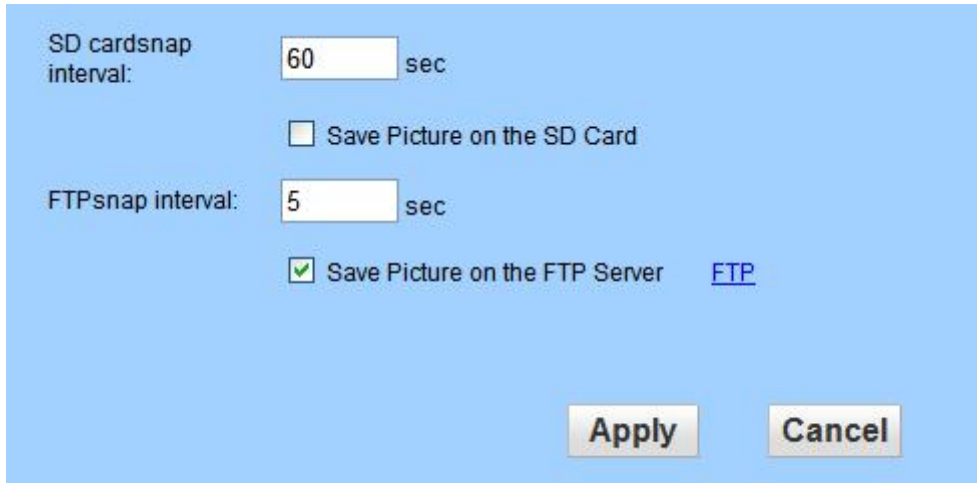


Timing capture and timing record of SD card

1. Timing capture



SD cardsnap interval: sec

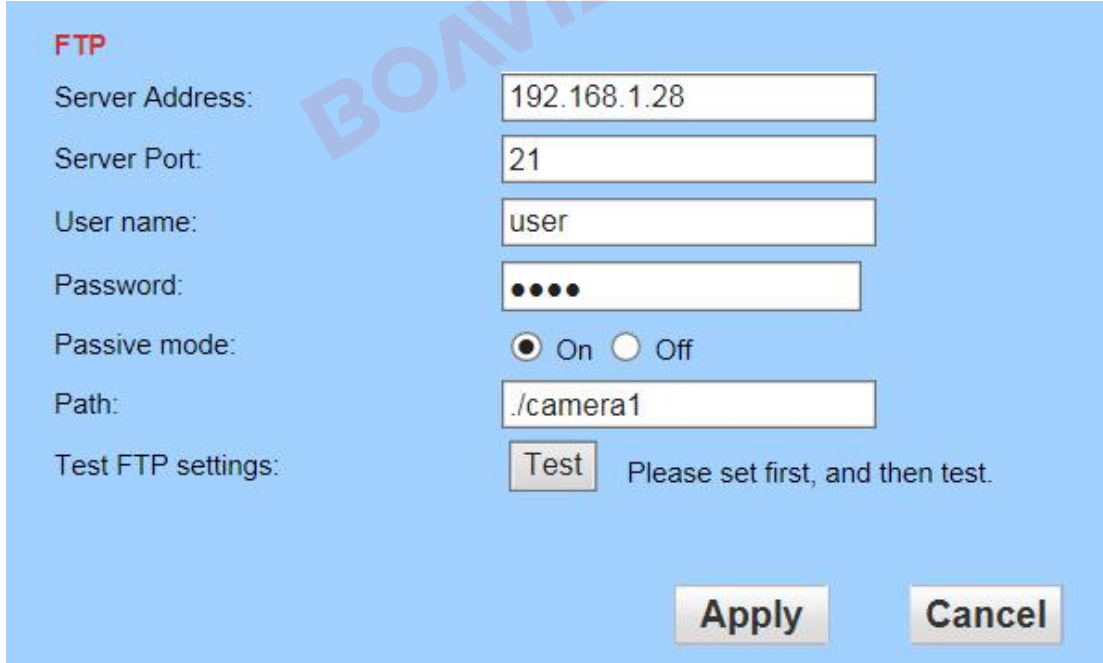
Save Picture on the SD Card

FTPsnap interval: sec

Save Picture on the FTP Server [FTP](#)

Choosing “save image to SD Card” or “save images to FTP server”, at a regular interval (can be set like above picture), the device will capture images saving to SD Card.

Click “FTP” into set FTP



FTP

Server Address:

Server Port:

User name:

Password:

Passive mode: On Off

Path:

Test FTP settings: Please set first, and then test.

Note: If using FTP function, you need to apply the user name and password from FTP Server firstly, and apply a certain storage space at the same time, also asking the user have authority to write and build sub-directory to storage space.

2. Timing record

Record Setting

Record files duration: sec

Whether to open Record: On Off

Stream:

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sunday																								
Monday																								
Tuesday																								
Wednesday																								
Thursday																								
Friday																								
Saturday																								

Video file duration: can set video file duration, default is 600 seconds.

Open video: can choose whether open video to TF Card

Stream: can set recording stream

recording time: set timing recording time as required

then confirm the camera support SD card and insert SD card, as shown in below picture:

Device information

Device ID:

Device Type:

Network connection:

Current Client:

Software Version:

Webware Version:

Mac address:

IP address:

Subnet mask:

Gateway:

Primary DNS:

Secondary DNS:

UPnPstatus:

Manufacture's DDNS status:

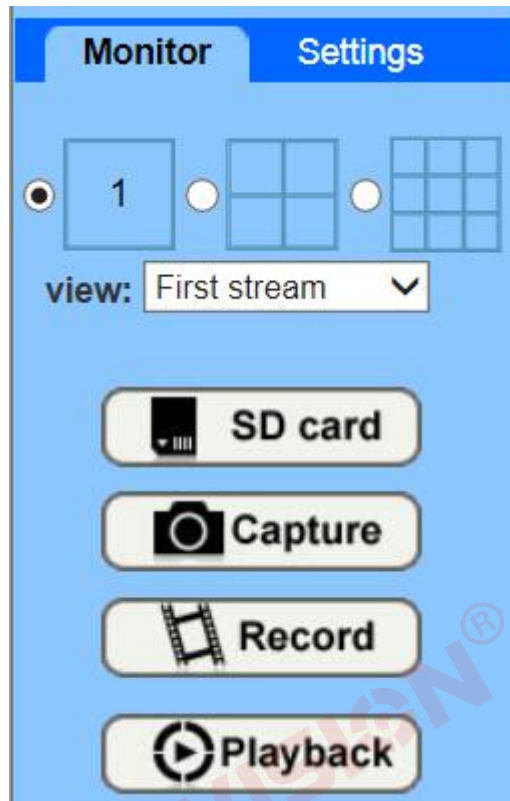
Third Party DDNS status:

Start Time:

SD status: [Browser SD Card..](#) [Format SD Card as fat32](#) [Unplug](#)

3. How to view pictures card and download video of SD

Click "SD card" button in IE home page of camera.



Page will display the date of picture and video, select date.

Index of /sd/

<u>Name</u>	<u>Modified</u>	<u>Size</u>
<u>Parent directory</u> -	-	-
<u>19700101/</u>	01-Jan-1980 08:00	[DIRECTORY]
<u>20151013/</u>	13-Oct-2015 15:50	[DIRECTORY]
<u>20151014/</u>	14-Oct-2015 12:50	[DIRECTORY]
<u>20151015/</u>	15-Oct-2015 11:28	[DIRECTORY]
<u>.sd test</u>	27-Aug-2015 14:33	0

Images folder to store pictures, record folder store videos.

Index of /sd/20151014/

<u>Name</u>	<u>Modified</u>	<u>Size</u>
Parent directory	-	-
images000/	14-Oct-2015 12:52	[DIRECTORY]
record000/	14-Oct-2015 12:52	[DIRECTORY]
imgdata.db	14-Oct-2015 12:52	2.0k
recdata.db	14-Oct-2015 12:52	864

Open images folder, click the images file name directly view picture.

Index of /sd/20151014/images000/

<u>Name</u>	<u>Modified</u>	<u>Size</u>
Parent directory	-	-
A15101412502700.jpg	14-Oct-2015 12:50	61.9k
A15101412503300.jpg	14-Oct-2015 12:50	53.2k
A15101412503900.jpg	14-Oct-2015 12:50	65.7k
A15101412504500.jpg	14-Oct-2015 12:50	99.2k
A15101412505100.jpg	14-Oct-2015 12:50	64.7k
A15101412511000.jpg	14-Oct-2015 12:51	85.0k
A15101412511600.jpg	14-Oct-2015 12:51	117.3k
A15101412512200.jpg	14-Oct-2015 12:51	117.3k
A15101412512700.jpg	14-Oct-2015 12:51	76.2k
A15101412522300.jpg	14-Oct-2015 12:52	60.4k
A15101412522800.jpg	14-Oct-2015 12:52	54.6k
A15101412523400.jpg	14-Oct-2015 12:52	69.9k
A15101412524000.jpg	14-Oct-2015 12:52	107.9k
A15101412524600.jpg	14-Oct-2015 12:52	62.3k

Open record folder, click the record file name to download video.

Index of /sd/20151014/record000/

<u>Name</u>	<u>Modified</u>	<u>Size</u>
Parent directory	-	-
A151014_125022_125036.avi	14-Oct-2015 12:50	614.0k
A151014_125037_125051.avi	14-Oct-2015 12:50	914.1k
A151014_125052_125106.avi	14-Oct-2015 12:51	742.3k
A151014_125111_125125.avi	14-Oct-2015 12:51	1.8M
A151014_125126_999999.avi	14-Oct-2015 12:51	742.5k
A151014_125217_125231.avi	14-Oct-2015 12:52	600.3k
A151014_125232_125246.avi	14-Oct-2015 12:52	934.8k
A151014_125247_125301.avi	14-Oct-2015 12:53	0

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