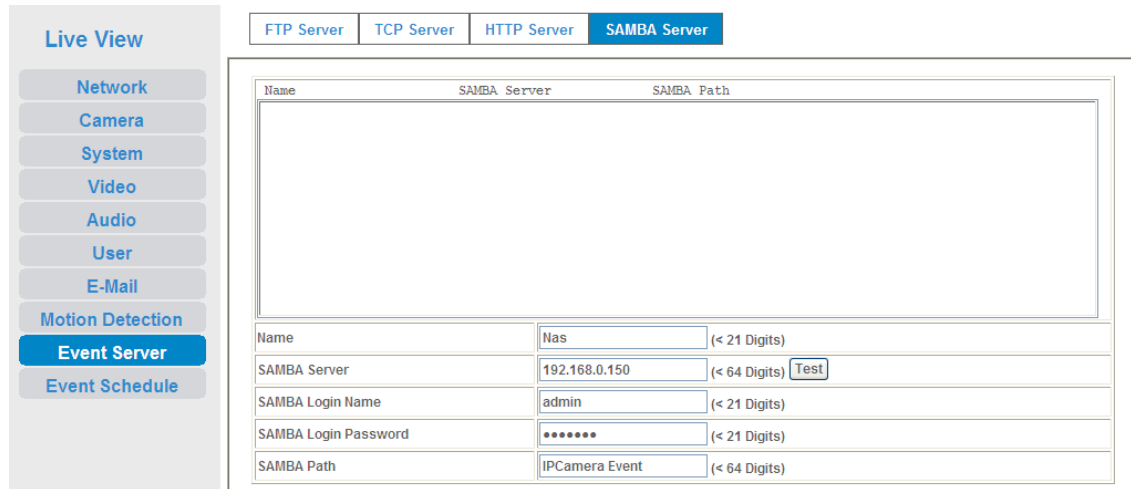


How to set the alarm video to SAMBA Server?

Ans:

Please refer as below:

1.) Setting SAMBA Server



Name	SAMBA Server	SAMBA Path
Name	Nas (< 21 Digits)	
SAMBA Server	192.168.0.150 (< 64 Digits) <input type="button" value="Test"/>	
SAMBA Login Name	admin (< 21 Digits)	
SAMBA Login Password	***** (< 21 Digits)	
SAMBA Path	IPCamera Event (< 64 Digits)	

Name:

User can specify multiple HTTP servers as wish. Therefore, user needs to specify a name for each HTTP server setting.

For example: Nas

SAMBA Server:

Type the server name or the IP address of the SAMBA server.

For example: 192.168.0.150

Test:

Check the SAMBA server whether this account is available or not.

SAMBA Login name:

Type the user name for the SAMBA server.

For example: admin

SAMBA Login Password:

Type the password for the SAMBA server.

SAMBA Path:

Set working directory path of SAMBA server.

For example: IPCamera Event

2.) Setting Event Schedule Function

The screenshot shows the 'Event Schedule' configuration page. The sidebar on the left lists various system settings, with 'Event Schedule' selected. The main configuration area is titled 'Setting' and contains the following fields:

- Name:** Samba Server
- Enable:** Yes No
- Type:** Event Trigger Schedule Trigger, Interval 60 (Seconds)
- Enable Time:** Sun Mon Tue Wed Thu Fri Sat
Start from 0:00, Duration 24:00 (max 168:00 hours)
- Trigger by:** Sensor Active Motion Area DefaultWindow
- Record File Prefix:** (0 ~ 20 Digits)
- Action:** Go Preset Tour, Voice Alert, Duration 5 (Seconds), Alarm Out, Duration 5 (Seconds), Send FTP, Send TCP, Send HTTP, Send E-Mail, Send Samba

At the bottom of the form, there are three buttons: 'Add', 'Modify', and 'Delete'. The 'Add' button is highlighted with a red box.

Name of the Event or Schedule.

Enable:
Enable or disable this Event or Schedule.

Type:
Event trigger or Schedule trigger.

Enable Time:
Define the feasible time slot.

Trigger by:
Select the triggered sources.

Action:
Define the actions once event triggered.

- Example :
- Send file to SAMBA server by motion triggered always:
1. Select event trigger
 2. Enable time: start from 00:00 to 24:00 every day
 3. Trigger by: Motion Area (Added in Object Detection page)
 4. Action : Send Samba (Add in Event Server -> Samba Server page)