



wecam_p2p

for CAM6 & NVR6_LX series



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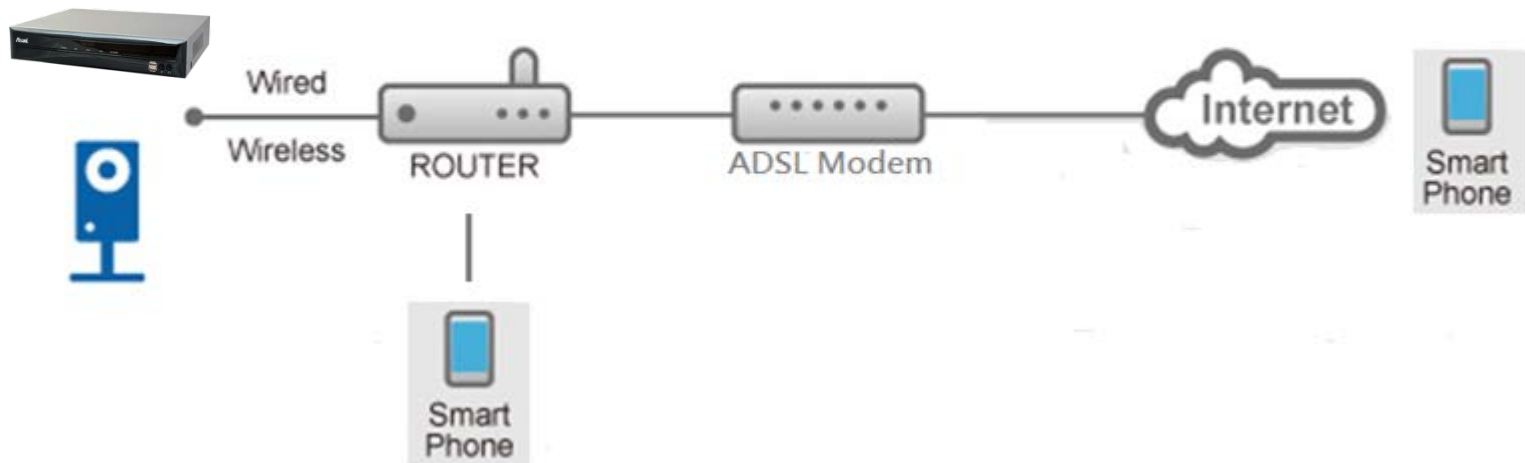
Introduction

The new APP “wecam_p2p” which is free application for Smartphone.

It designed for connection & monitoring Asoni CAM6 &NVR6-LX series. it can manage lots of IP devices simultaneously and display in multiple split.

Following is simple demonstration for use.

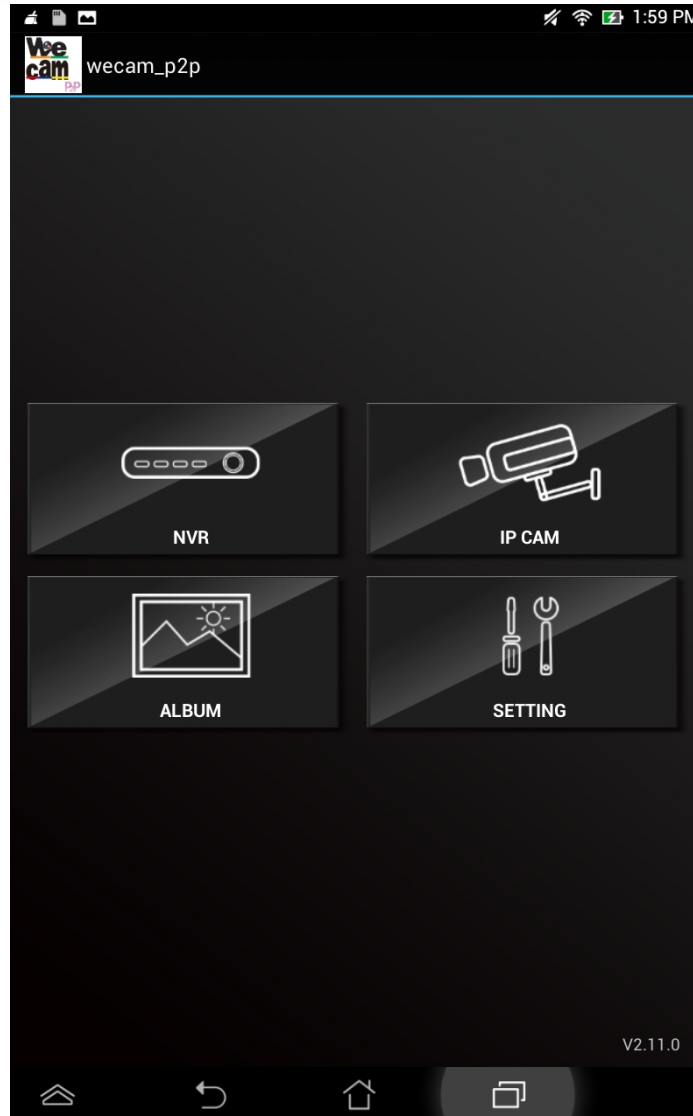
Connection Diagram



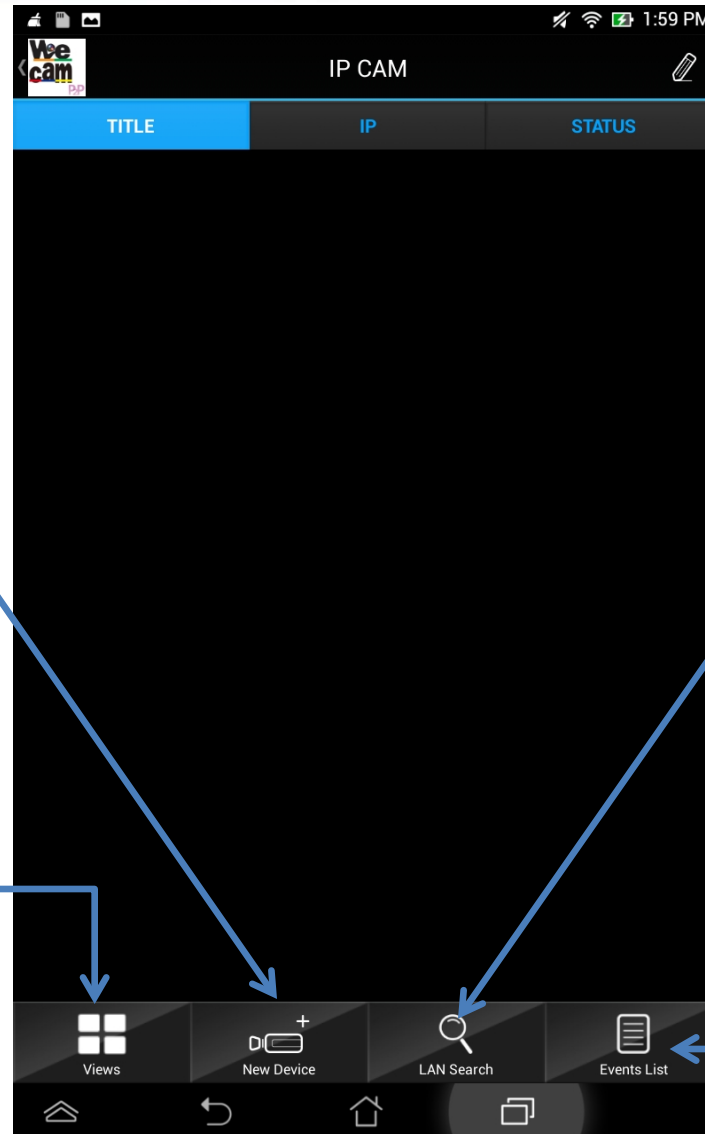
IPCAM operations

**Main menu page
has 4 items:**

- NVR
- IPCam
- Album
- Setting



IPCam



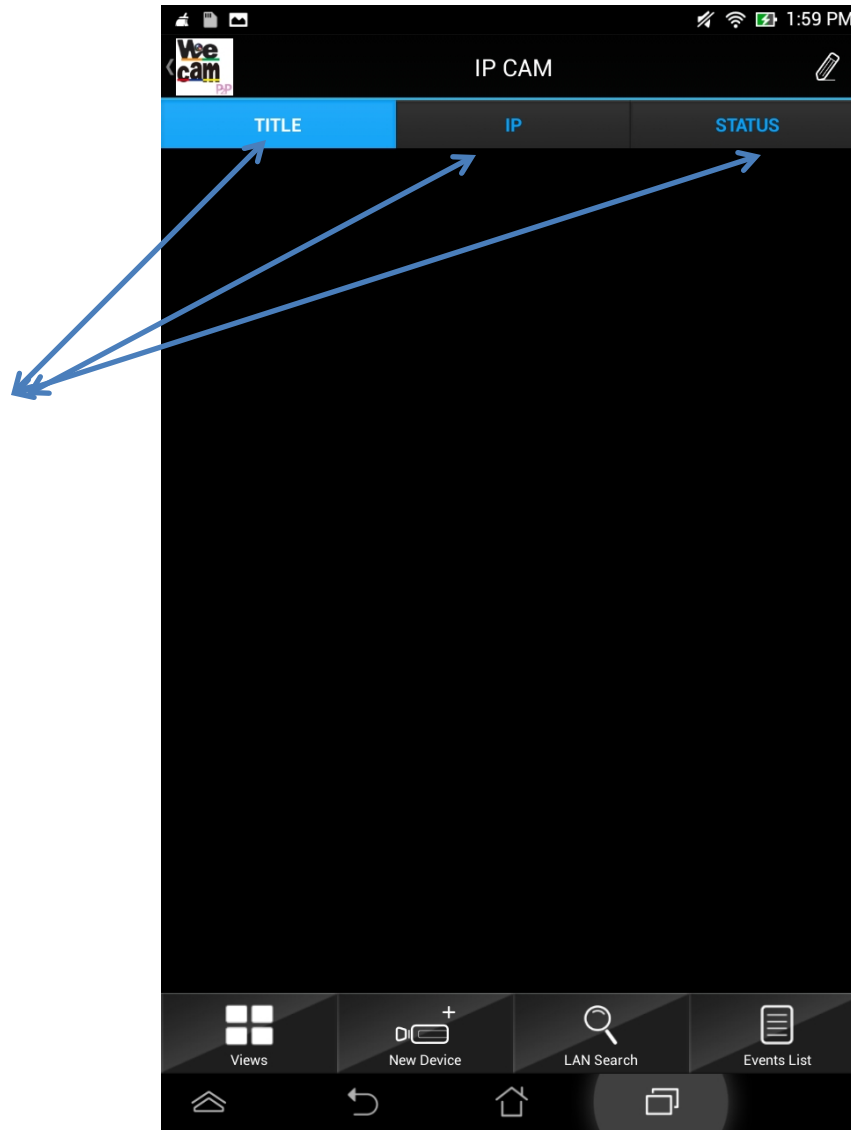
**manually Add camera
(normal or P2P)mode**

**Multi Channel display
in 4/9/16 split screen**

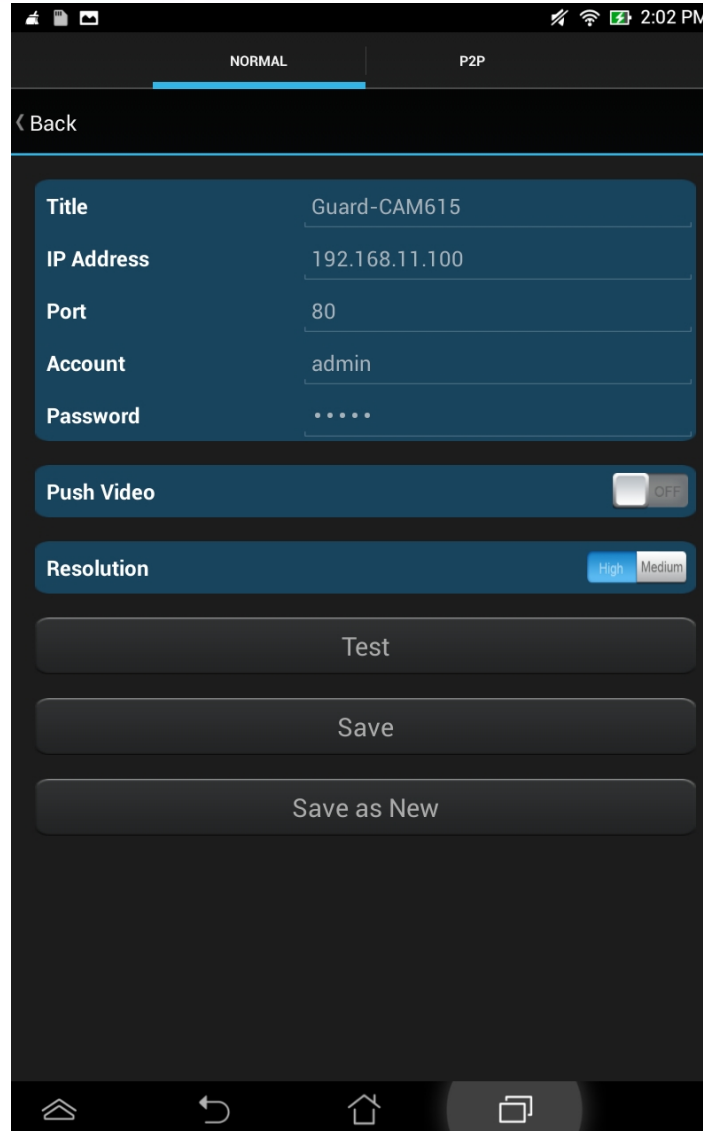
LAN Search

Event list

**Sort by Title, IP,
and Status**



**To add ipcam manually,
input Title,
Address, Port,
Password ,
then tap “save”**

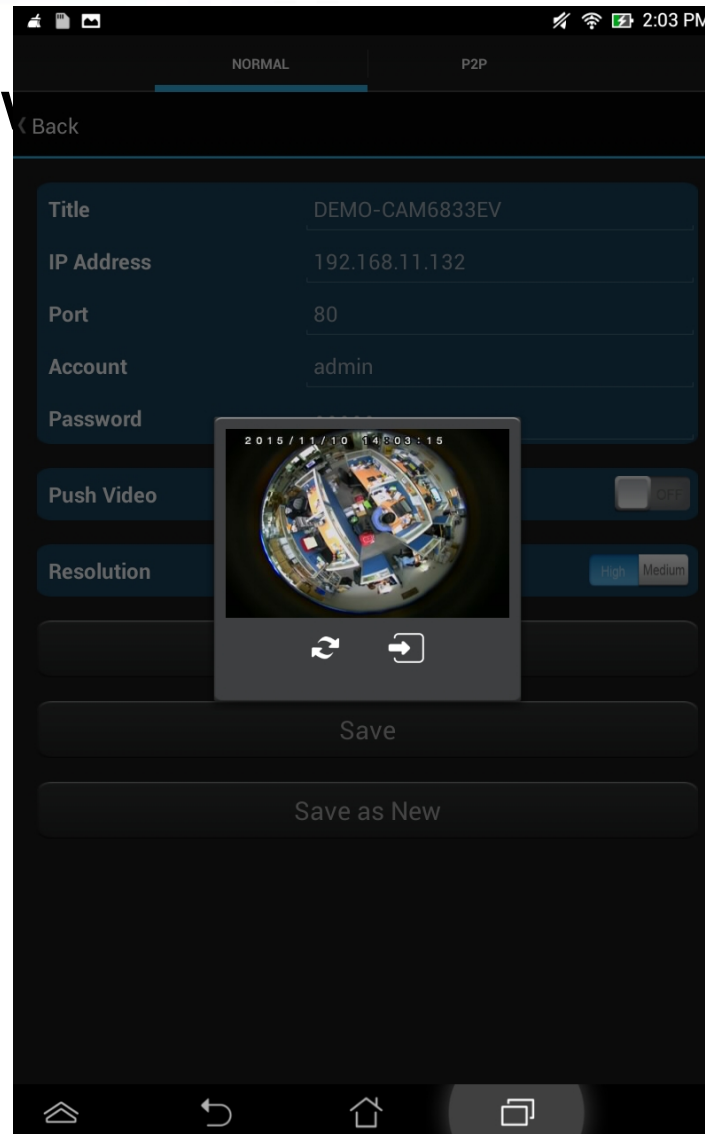


The screenshot shows the 'P2P' tab of the wecam_p2p app. The interface includes a 'Back' button at the top left. Below it, there are input fields for 'Title' (Guard-CAM615), 'IP Address' (192.168.11.100), 'Port' (80), 'Account' (admin), and 'Password' (masked with dots). Below these fields are three buttons: 'Push Video' (with a toggle switch set to 'OFF'), 'Resolution' (with 'High' and 'Medium' options), and three large buttons at the bottom: 'Test', 'Save', and 'Save as New'. The status bar at the top shows the time as 2:02 PM and various icons.

Push Video:

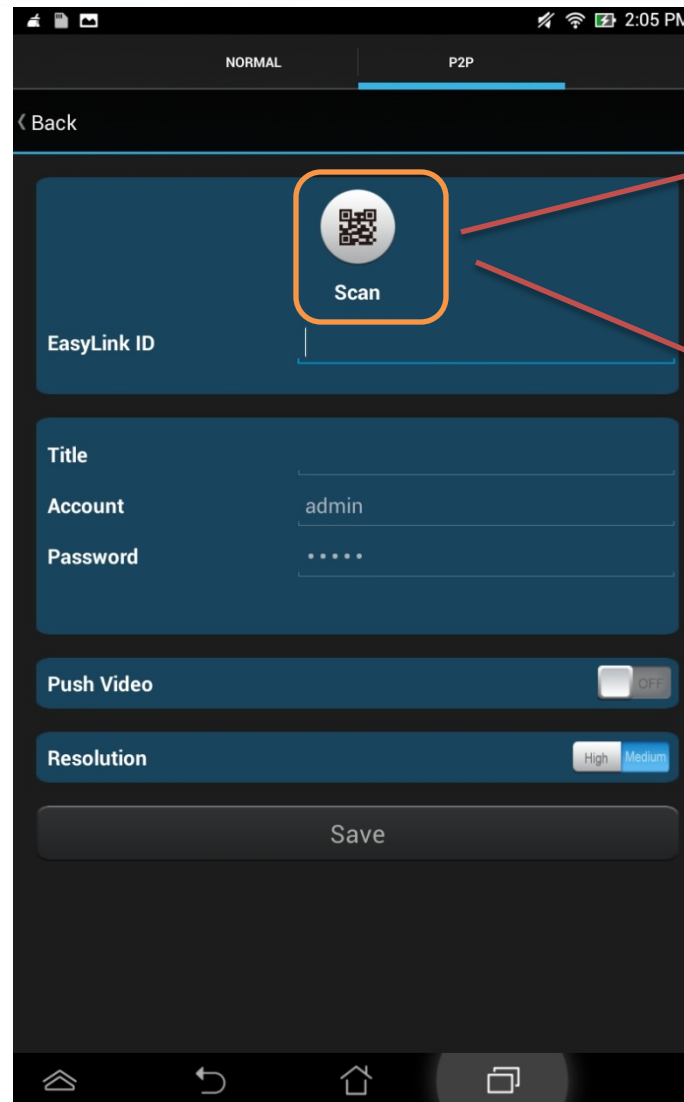
**tap the button for
enabling video
notification**

Tap "test", then app will connect & show preview of ipcam



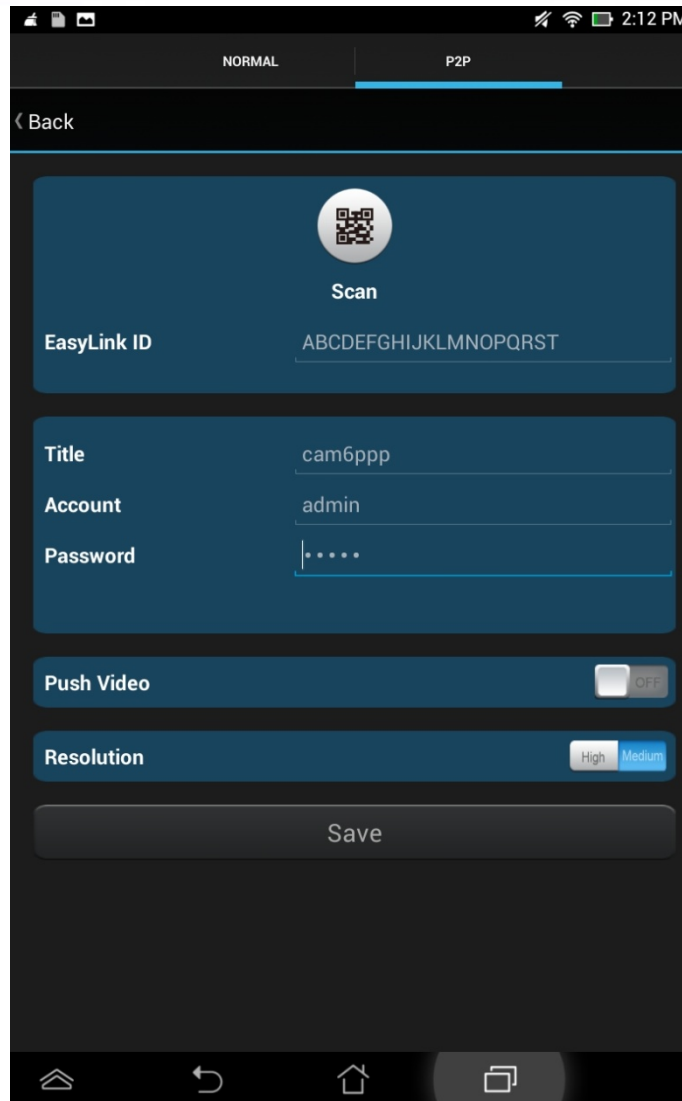
To add ipcam by scanning QRcode,

just tap the icon then aim at QRcode showed on ipcam webpage or body.



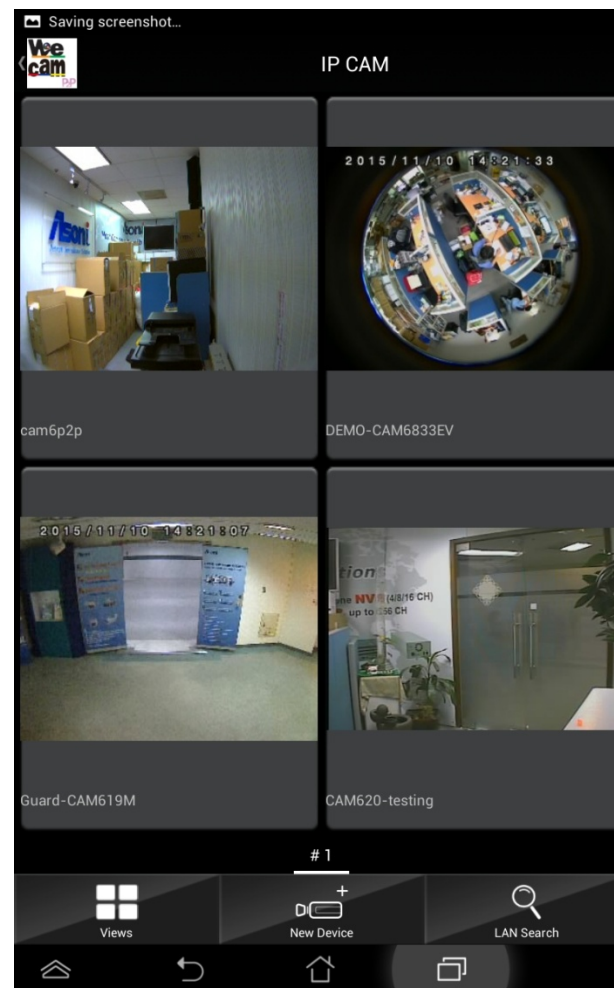
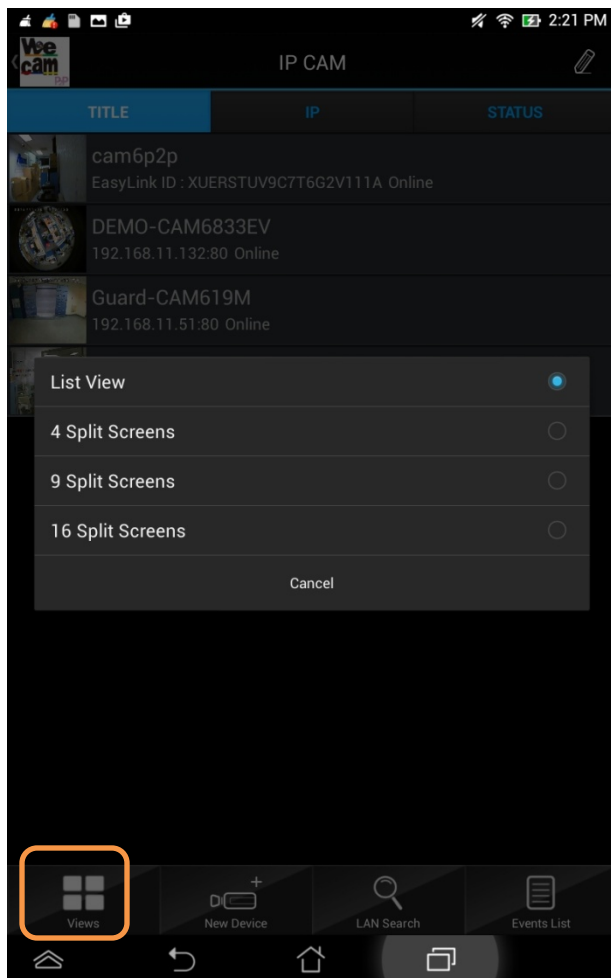
**When the QRcode scanned,
Link ID would also being
typed.**

**Then input title,
account,Password ,
and tap “save”**

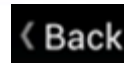
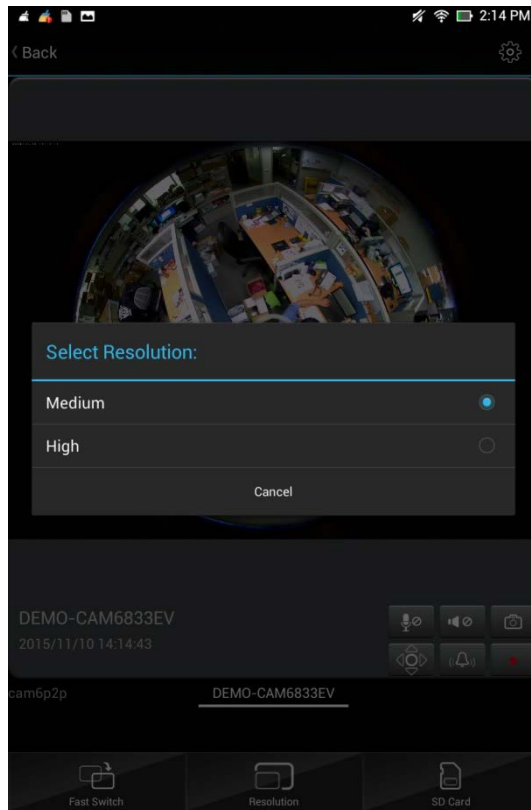


The screenshot shows the 'P2P' configuration screen of the wecam_p2p App. The interface is dark-themed with blue accents. At the top, there are tabs for 'NORMAL' and 'P2P', with 'P2P' being the active tab. Below the tabs is a 'Back' button. The main content area contains a 'Scan' button with a QR code icon. Below this is a text field for 'EasyLink ID' containing the text 'ABCDEFGHIJKLMNQRST'. Further down are three text fields for 'Title' (containing 'cam6ppp'), 'Account' (containing 'admin'), and 'Password' (containing five dots). Below these fields are two toggle switches: 'Push Video' (set to 'OFF') and 'Resolution' (set to 'Medium'). At the bottom of the form is a large 'Save' button. The bottom of the screen shows the Android navigation bar with icons for home, back, and recent apps.

Tap “views” button & display multi channel split



IPCAM Live view & Explanation for functions:



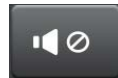
: Go back to previous page.



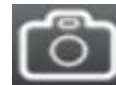
: Settings



: Enable / Disable Chatting options from IP Camera.



: Enable / Disable audio from IP Camera.



: Take a snapshot.



: Change the relay state: ON / OFF



: Enable / Disable PTZ controls
(on PTZ Cameras only)



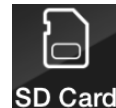
: Recording a short video into micro-SD card
installed in the IP Camera.



: Switch to another IPCam channel on the list.

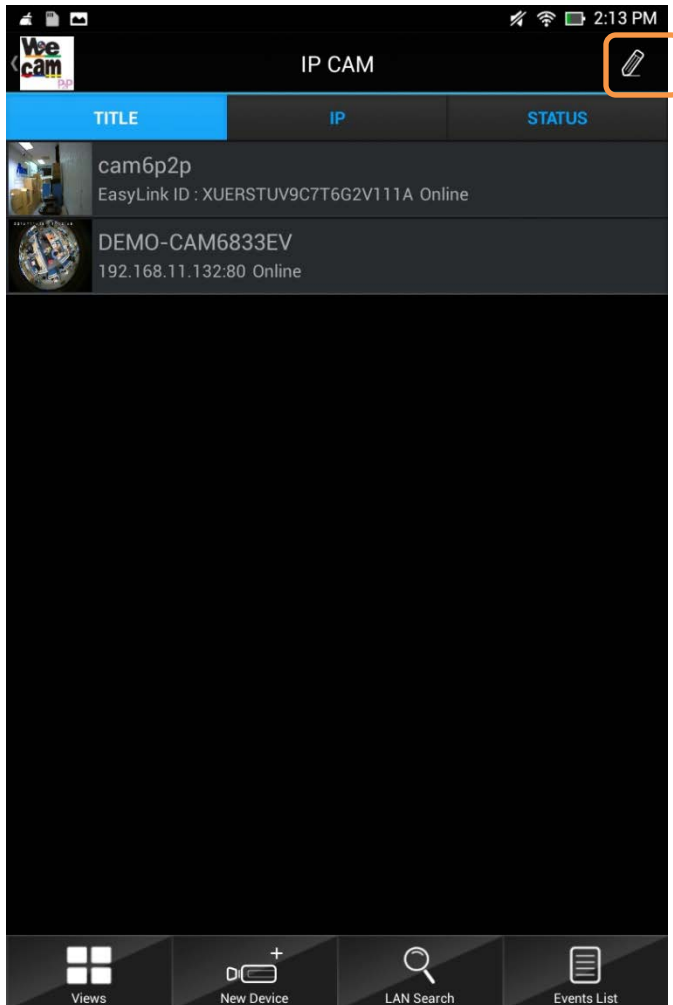


: Change the resolution of the Live View

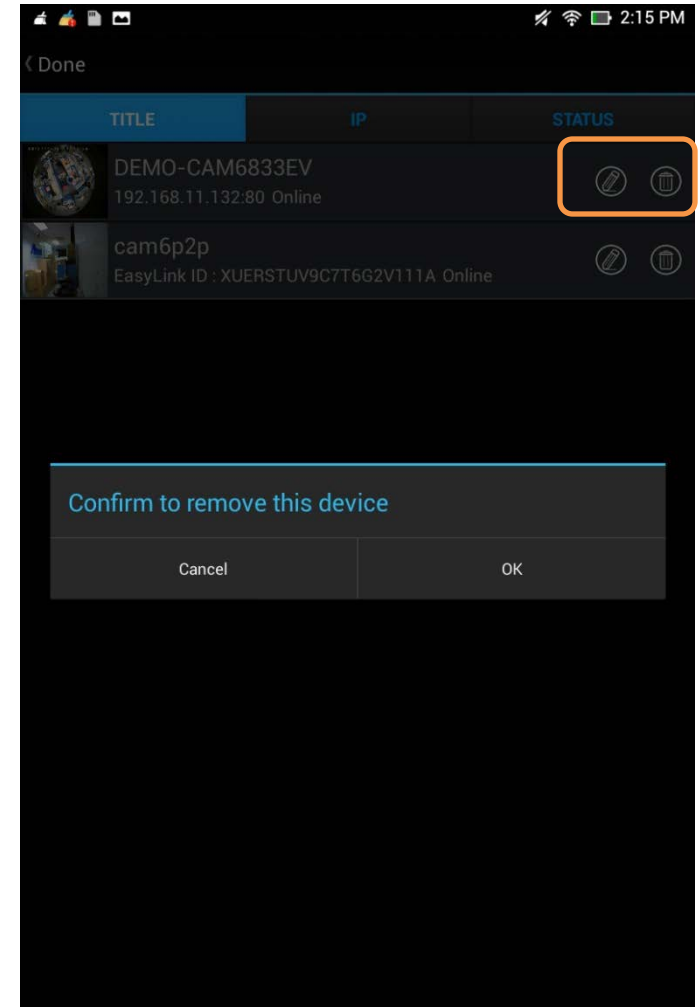


: Display the files inside the SD card.

Delete or edit the ipcams (channels)



**Tap the “pencil”
or “trash can”
icon as figures.**



PTZ control for remote access & Explanation for functions:



: Enable / Disable PTZ controls (on PTZ Cameras only)



: Preset (up to 10 PTZ points).



: Load (up to 10 PTZ points).



: Zoom In / Out. It can also be performed by double



tapping in the image.

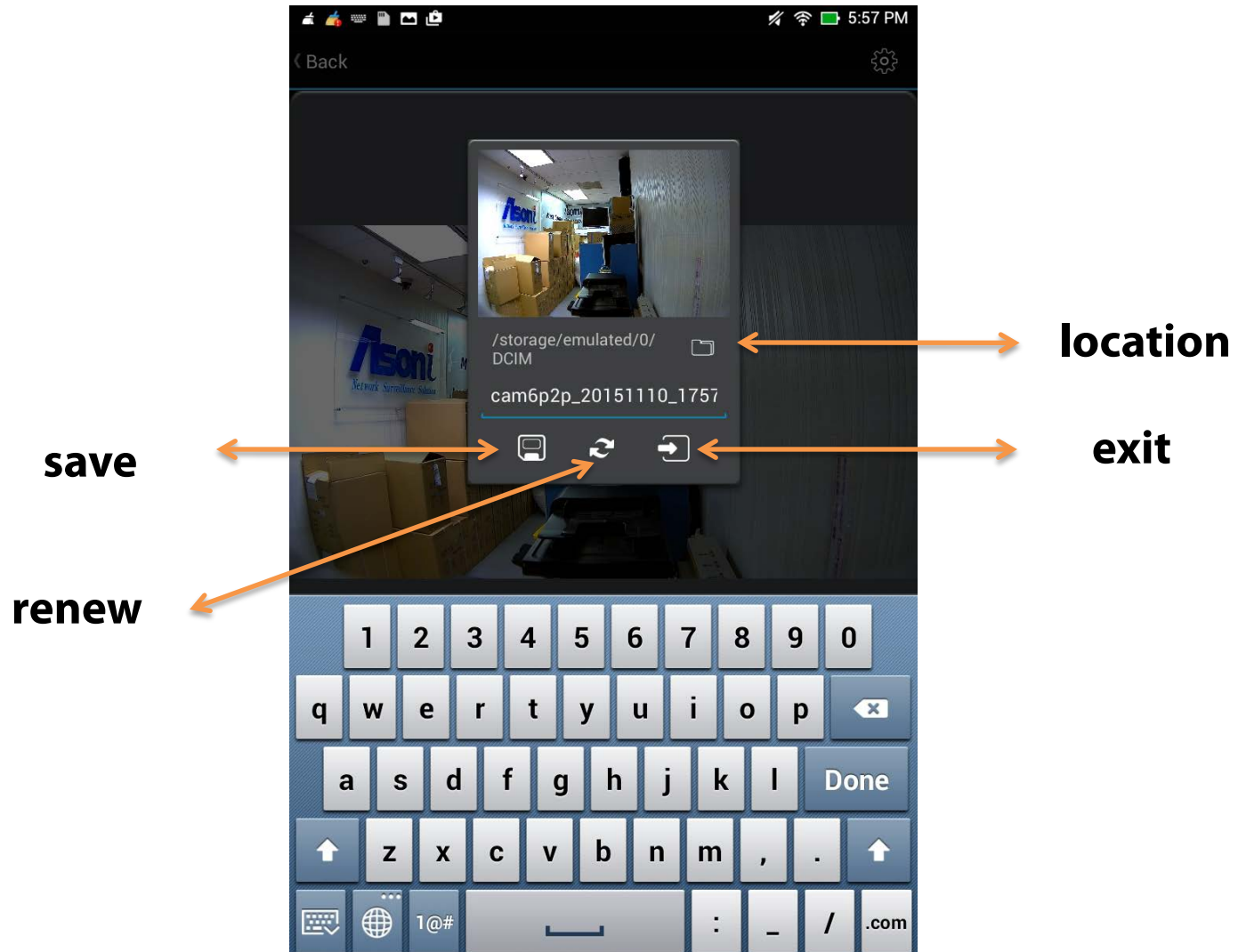


: Reset the PTZ camera into its default position.

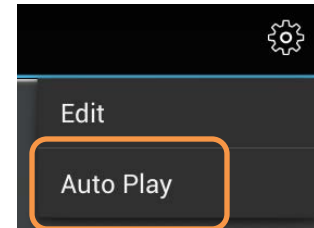



: Close the PTZ control.

Snapshot



Auto Play for touring camera -view



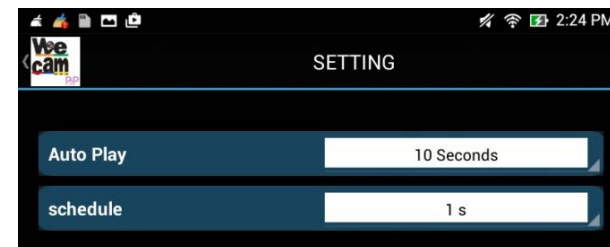
On the ipcam Live-View screen, tap button  at the right-top corner for starting “Auto Play” function.

After tapped it, the Live-View screen would be switched among the ipcams according to the list.

To stop the Auto-Play, just tap the button. 

settings on the main menu page

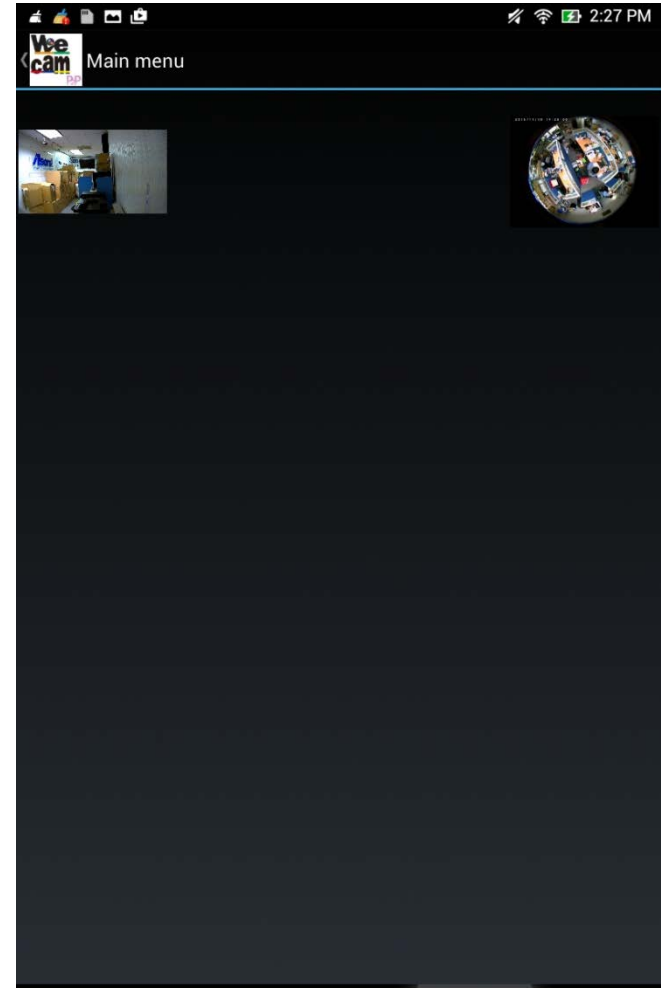
The available values are: 10/ 15/ 30/ 60 /120 seconds



Album

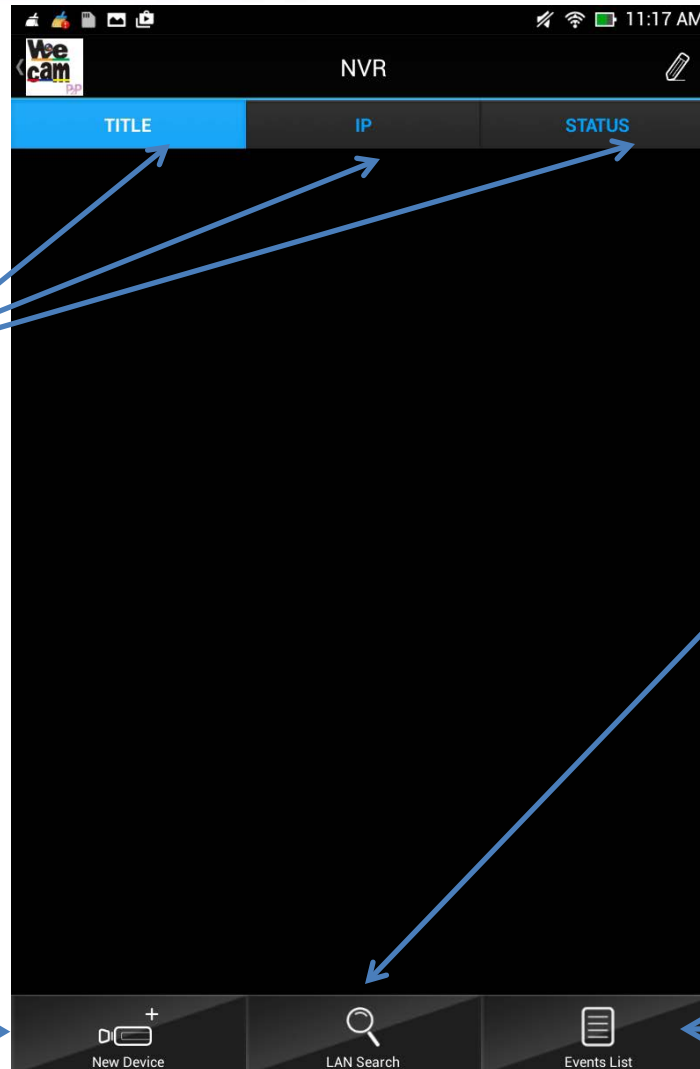


Tap the “album” button to see snapshots from ipcams



NVR operations

NVR

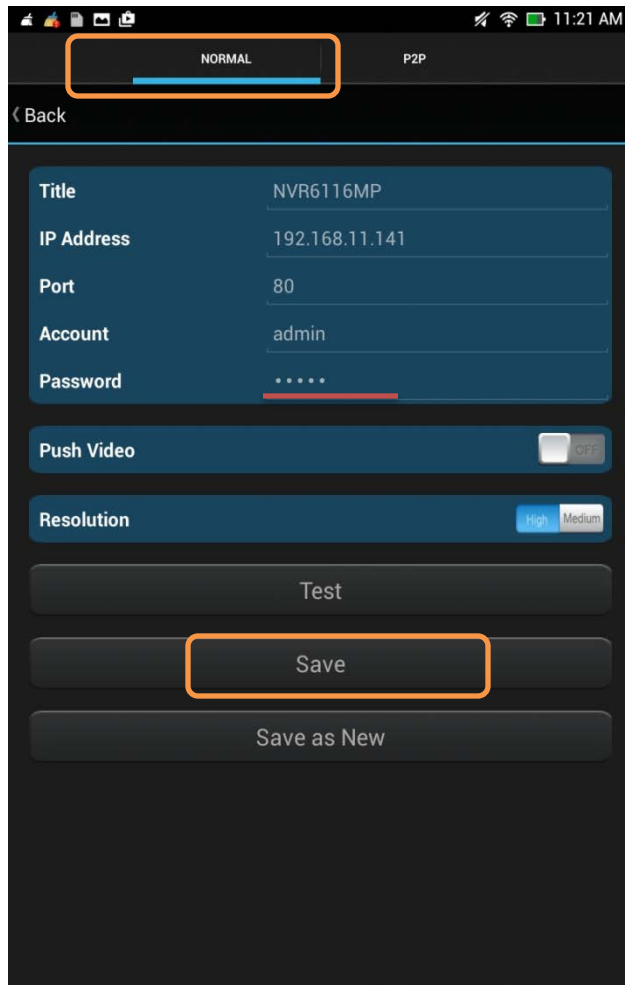


**Sort by Title, IP,
and Status**

**Add NVR by
LAN search**

**manually Add NVR
(normal or P2P)mode**

Event list

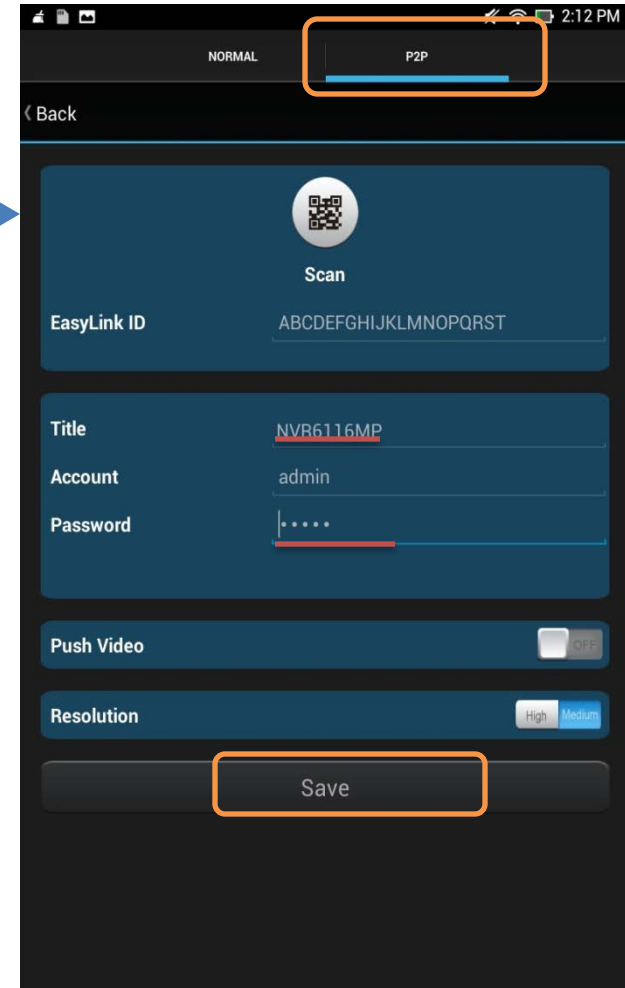


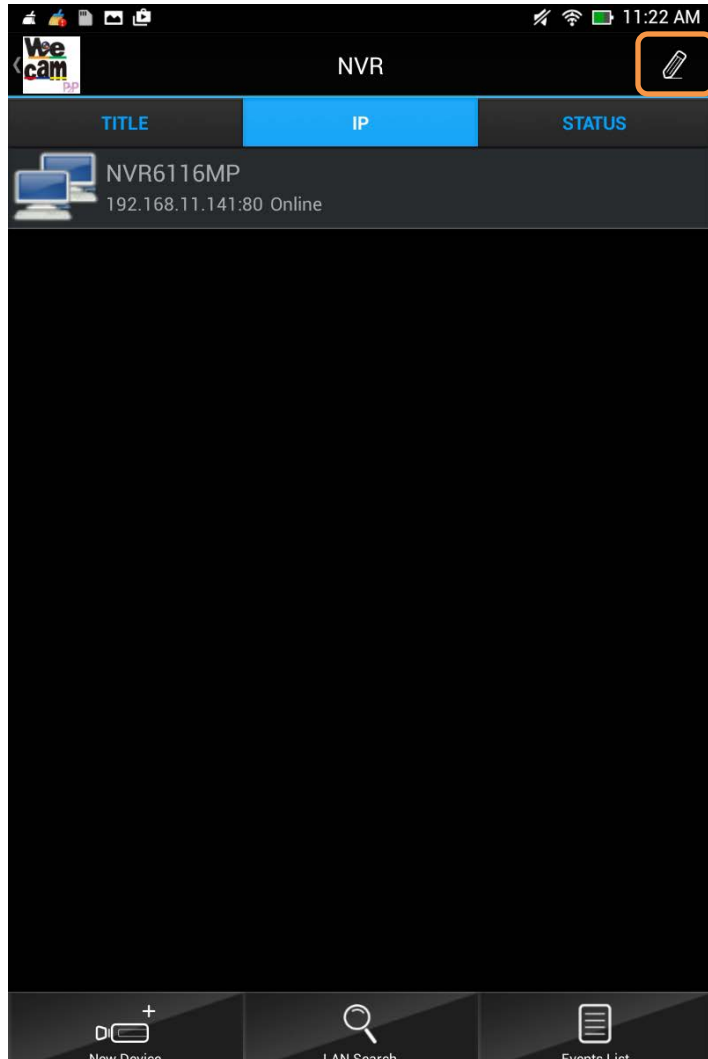
**manually Add NVR
(normal or P2P)
mode**

← →

**After added NVR,
input Title,
Address, Port,
Password ,**

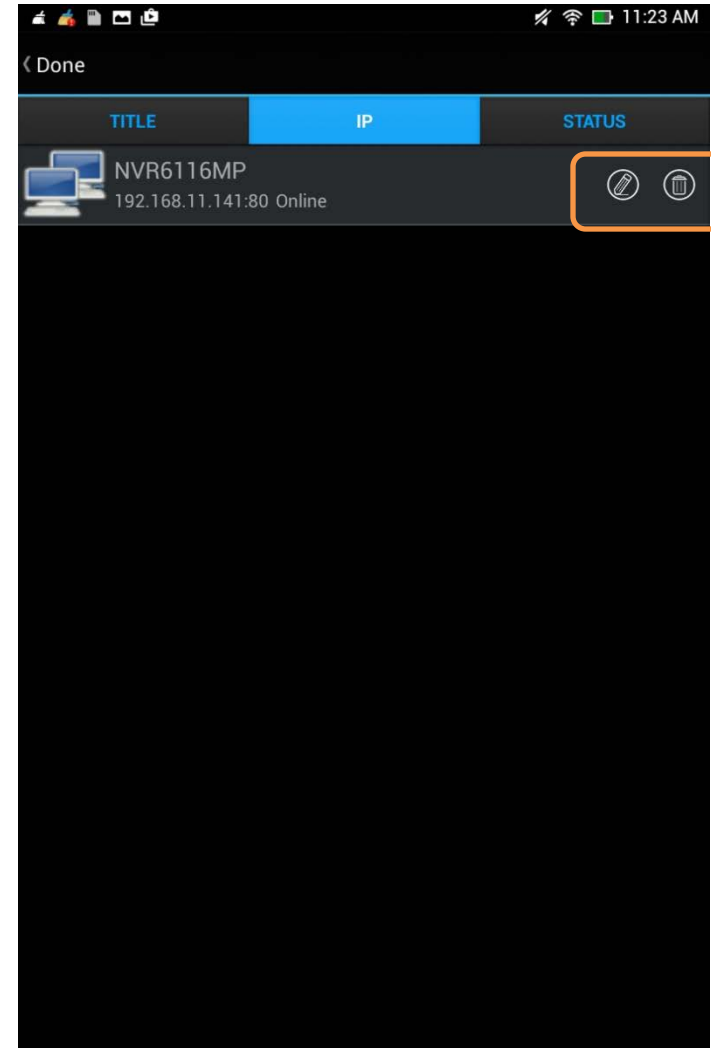
then tap "save"



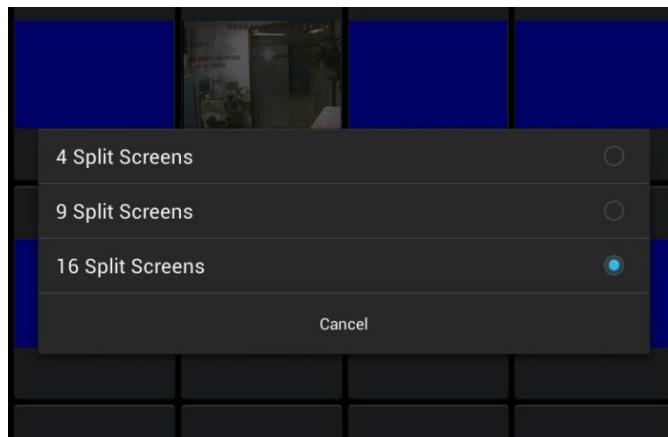
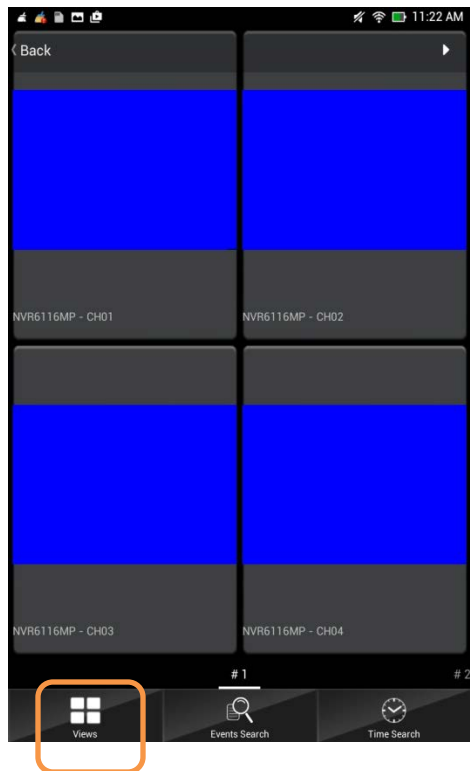


**To edit or delete
NVR on list,**

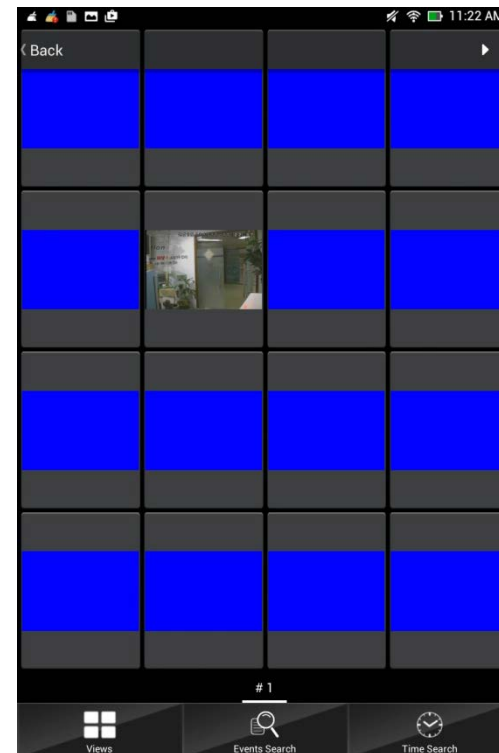
**Tap “pencil” or
“trash can” icon
as figures.**

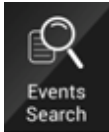


You can slide left or right and change next page

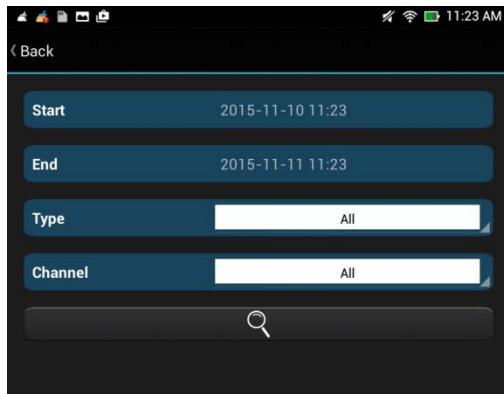


**Tap "views" to watch
Multi-channels-display
in 4 / 9 / 16 split screens**





Event search

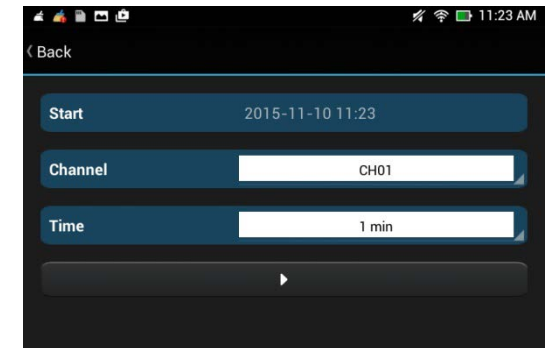


Event search interface showing fields for Start, End, Type, and Channel. The Start and End fields are set to 2015-11-10 11:23 and 2015-11-11 11:23 respectively. The Type and Channel fields are set to All. A search icon is visible at the bottom.

On the NVR Live View you can tap on icons for inquiring events.



Time search



Time search interface showing fields for Start, Channel, and Time. The Start field is set to 2015-11-10 11:23. The Channel field is set to CH01. The Time field is set to 1 min. A play button icon is visible at the bottom.

Start / End : Select the search start point (Date and Time).

Type: Select between different event types.

Channel: Select the Channel name where the events will be searched.

Note: On single Live View there is no need to select the channel name. The search will be made in the current Live View.

Note: After finding the video the user can perform playback, but not all the events type has a video linked to it, this is related to the machine FW specs.

Start: Select the search start point (Date and Time).

Channel: Select the Channel name where the events will be searched.

Time: Select how many times the playback image is displayed.

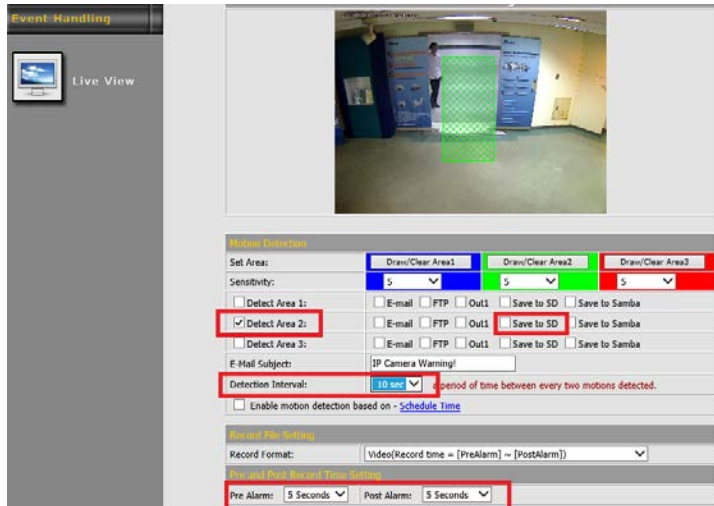
Note: On single Live View there is no need to select the channel name. The search will be made in the current Live View.

Appendix

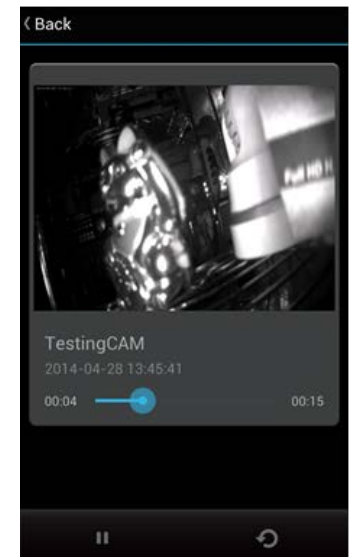
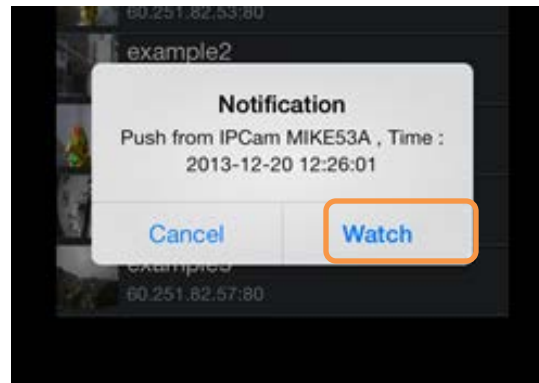
Explanation for Push Video

Explanation for Push Video

Event Setting (Motion Detection) from IP camera



Enable the Push Video from mobile APP



Explanation for Push Video

Push Video is a function triggered when the IP camera / NVR detects motion. The IP device will send notification together with the video event.

Pre-installation or configuration before using Push Video :

- ❑ Make sure the IP camera has access to the Internet.
- ❑ Make sure the mobile device has access to the Internet.
- ❑ Complete recording and event settings on the IP Camera or NVR device.
- ❑ Make sure the SD / Micro SD card is properly installed in the IP camera.
For NVR, make sure the HDD is properly installed.

NOTE: With the NVR device, if a HDD has been installed, there is no need to install a SD card in the IP Camera device.

The End