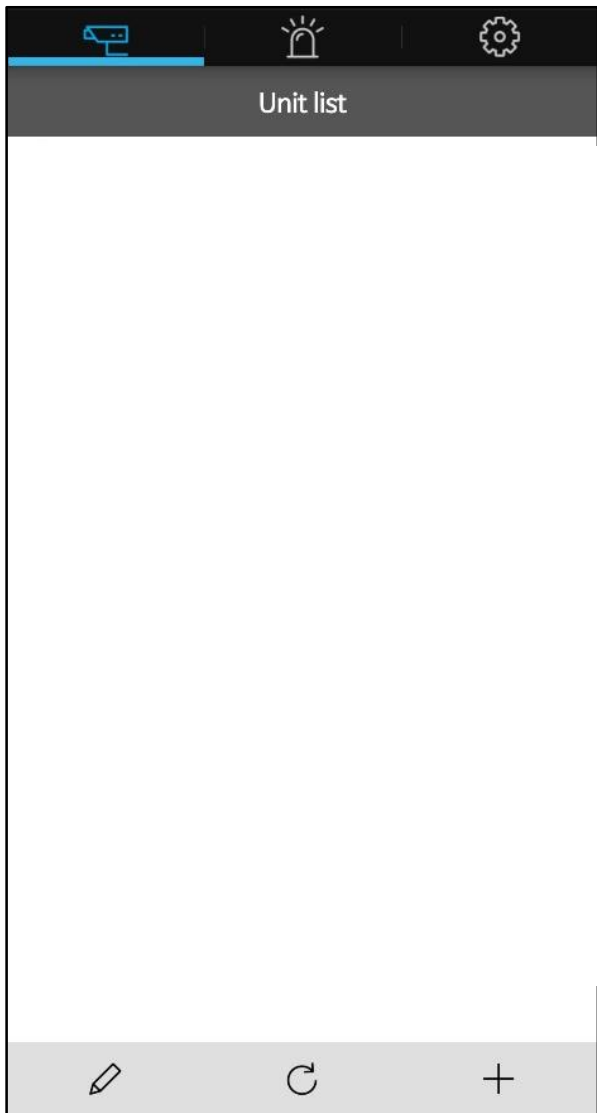
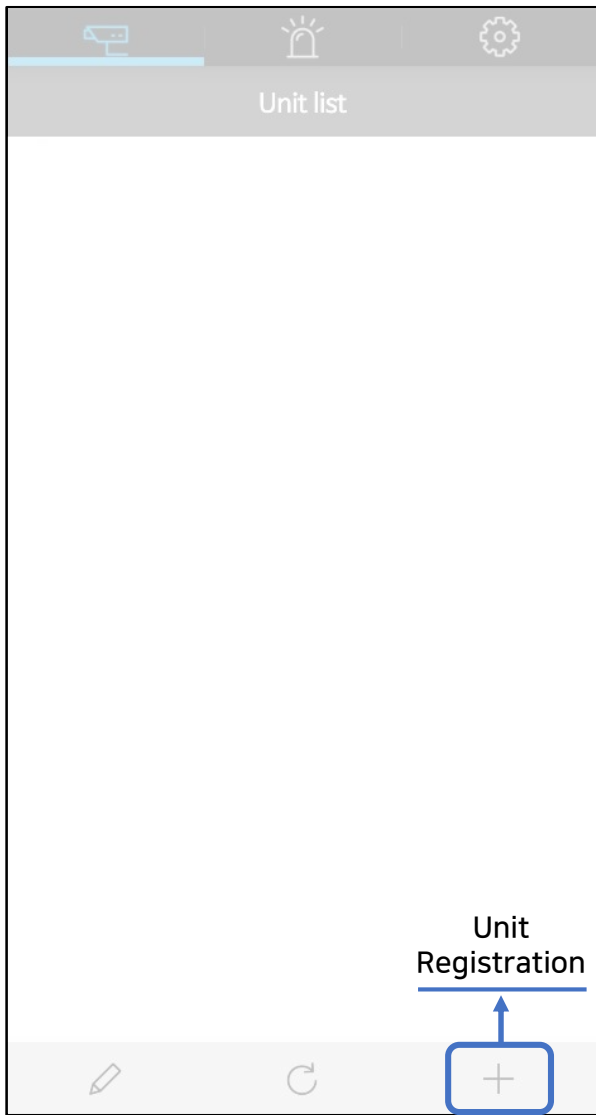


# Contents

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## Unit input

IP/DDNS

WRS

P2P

- Unit Name      ① Enter the alias name of unit
- Unit Address    ② Enter DDNS or IP address
- Port            ③ Enter port number of unit
- User ID        ④ Enter the account of unit
- Password       ⑤ Enter password of the account

 Search

## Unit information

Name

Model

☒ Receive notifications

Unit input

IP/DDNS

WRS

P2P

Unit Name

OFFICE DVR

Unit Address

192.168.110.49

Port

80

User ID

admin

Password

• • • • •

6

 Search

Unit information

Name

DVR0

Model

UHD804F-U

☒ Receive notifications

7

Unit information is shown after touch ⑥

8

Check to receive notifications

9

Touch to register



Unit input

IP/DDNS

WRS

P2P

Group ID

Serial

▼

Search

1

Registration using WRS  
(WRS should be activated  
at DVR/NVR side)

2

Select the input method of WRS,  
Group ID or Serial number

User ID

admin

Password


• • • • •

Unit information

Name

Model

☒ Receive notifications



Unit input


IP/DDNS

WRS

P2P

Group ID

3 Enter Group ID or Serial number

4  Search

Unit Name

OFFICE DVR

Server name

mycam.to

User ID

admin

Password

• • • • •

Unit information

Name

DVR0


Model

UHD804F-U

☒ Receive notifications

5 Unit information is shown after touch 4

6 Check to receive notifications



## Unit input

IP/DDNS

WRS

P2P

Group ID



OFFICE



Search

Unit Name

7 Enter the alias name of unit

Server name

mycam.to

User ID

8 Enter the account of unit

Password

9 Enter password of the account

## Unit information

Name

DVR0

Model

UHD804F-U



Receive notifications

10 Touch to register





Unit input

To use P2P, DVR/NVR should support P2P.

IP/DDNS

WRS


P2P

Unit Name

1 Enter the alias name of unit

UID

2 Enter UID or QR code




User ID

3 Enter the account of unit

Password

4 Enter password of the account

 Search

Unit information


Touch to recognize QR code

Status

Name

Model

☒ Receive notifications



Unit input

IP/DDNS

WRS

P2P

Unit Name

OFFICE DVR

UID

O7XI-4JKX



User ID

admin

Password

• • • • •

5

 Search

Unit information

Status

Fast

Name

DVR0

Model

UHD804F-U

☒ Receive notifications

6

Unit information is shown after touch 5

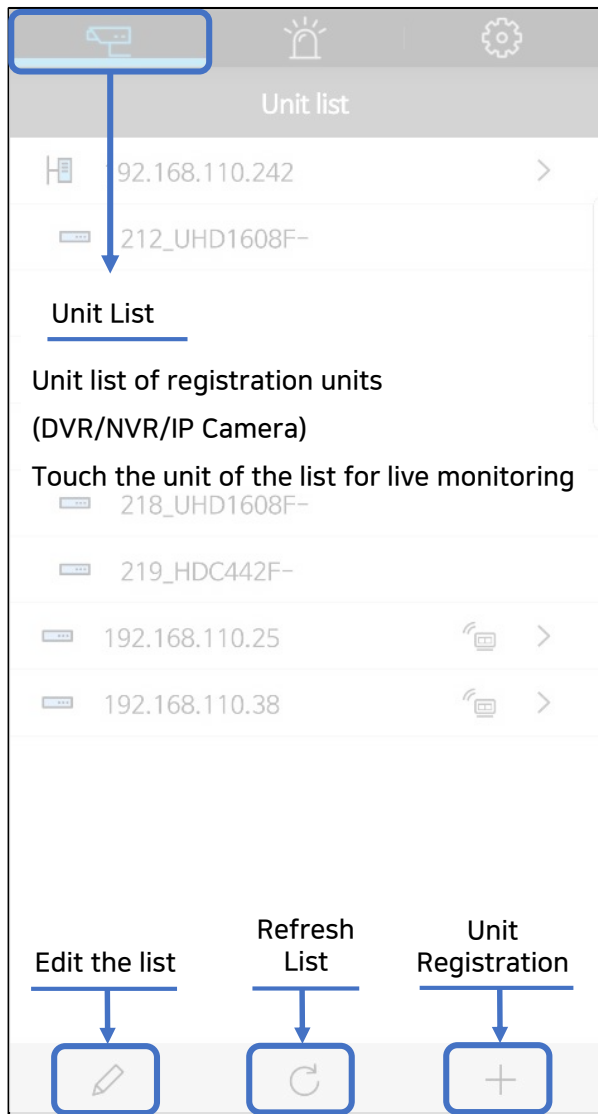
7

Check to receive notifications

8

Touch to register





The screenshot shows the 'Unit list' screen of a security management application. At the top, there are three icons: a camera, a bell, and a gear. The title 'Unit list' is centered below these icons. The main area contains a list of units, each with an icon, an IP address or name, and a right-pointing arrow. A blue box highlights the first four units, and a blue arrow points from this box to the 'Unit status icon' section. Another blue box highlights the right-pointing arrow of the second unit, and a blue arrow points from this box to the 'Add-on Function' section. The 'Unit status icon' section lists four status types with their corresponding icons: 'normal' (blue bar), 'connecting' (grey bar), 'connection fail' (red bar with a cross), and 'WinRDS unit' (blue bar with a server icon). The 'Add-on Function' section lists two functions with their corresponding icons: 'Remote DVR' (camera with signal waves) and 'IP camera's WebConfig' (camera with signal waves). The bottom of the screen has a navigation bar with three icons: a pencil, a circular arrow, and a plus sign.

Unit list

192.168.110.19

Unit information and edit

192.168.110.229

WinRDS

212\_UHD1608F-

Unit status icon

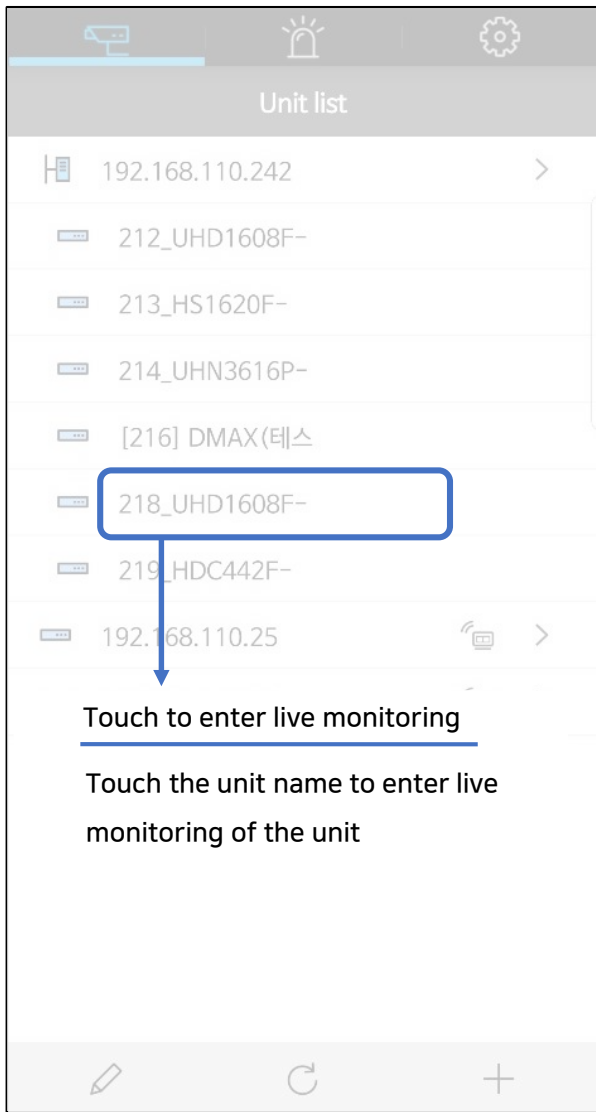
- normal
- connecting
- connection fail
- WinRDS unit

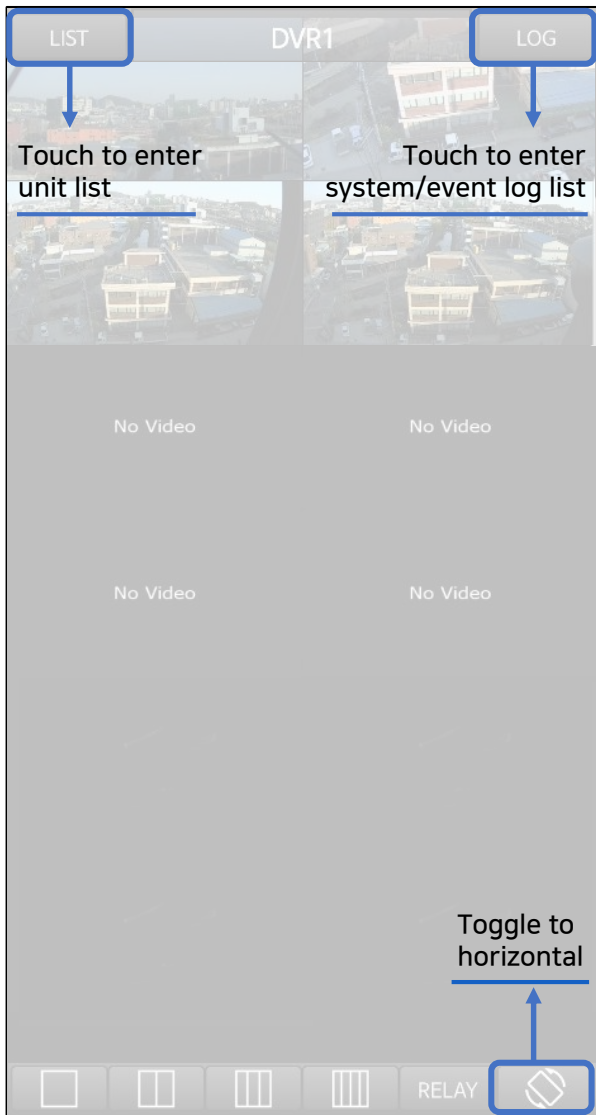
192.168.111.214

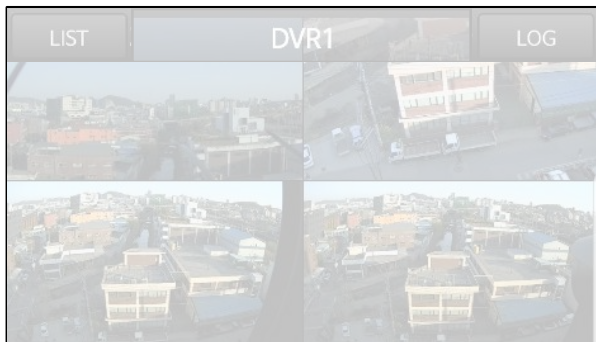
Add-on Function  
(Touch to excute)

Remote DVR  
(remote DVR should be activate at DVR/NVR side)

IP camera's WebConfig







## Column division mode



: 1 column



: 2 column



: 3 column



: 4 column






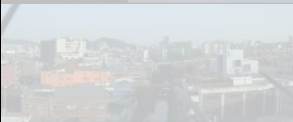
RELAY



LIST

DVR1

LOG



No Video

No Video

No Video

No Video

Relay

ON/OFF setting of relay of DVR/NVR

☒ : ON


☐ : OFF


Relay 1


☒


Relay 2

☐






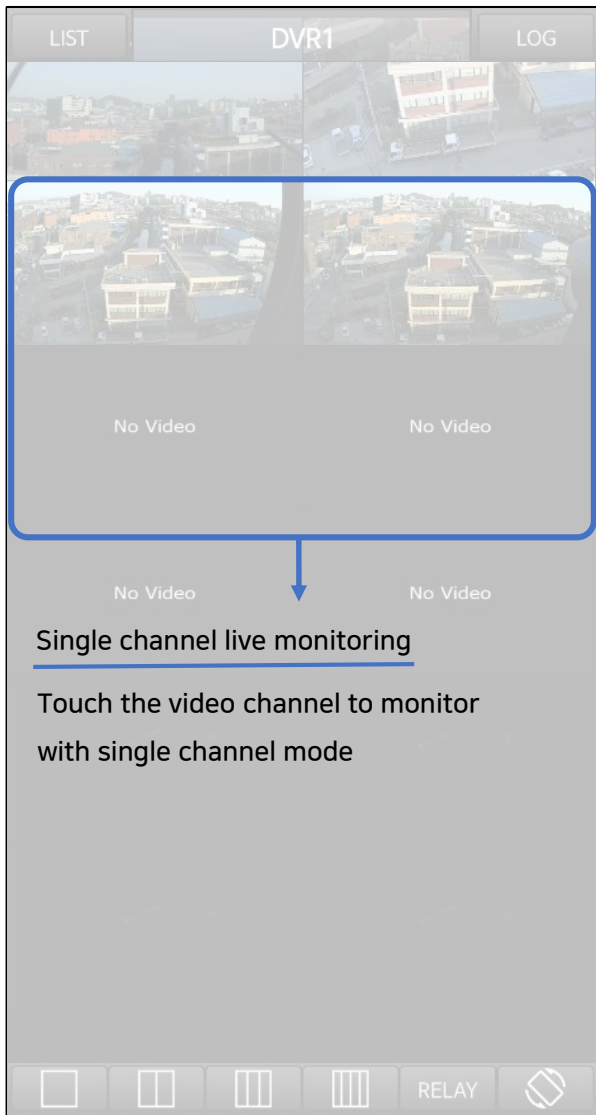




RELAY







LIST

DVR1

LOG

CH 2

## Move to other channel

You can move to other channel using  
left/right swipe.

## Resolution

Select the resolution of the channel

*High-Res : Original resolution*

*Low-Res : Low resolution (less than D1)*

*JPEG : 1 fps JPEG with original resolution*

*(Initial: configured at 'Settings' page)*

## Image Capture

High-Res

Low-Res

JPEG

HIGH-RES



PLAYBACK



RELAY



LIST

192.168.110.229

LOG

CH 1

PTZ Control

313.1 008.3

Enabled when the channel is PTZ device



: Enabled (Touch to enter PTZ menu)



: Disabled

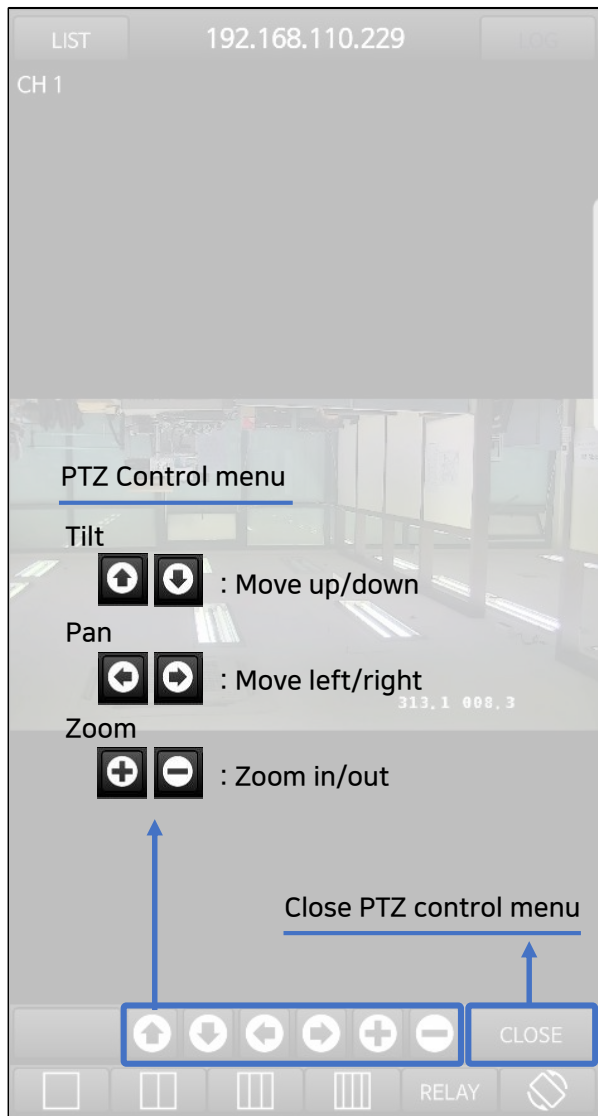


HIGH-RES



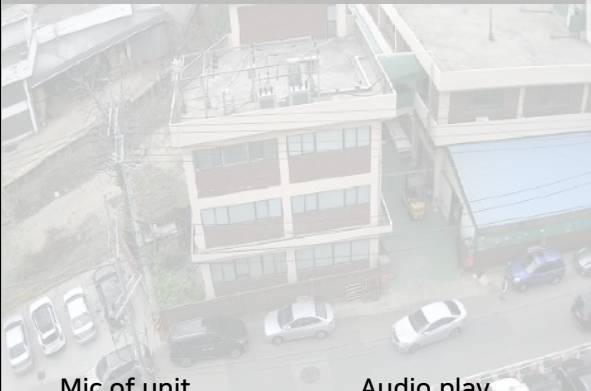
RELAY







LISTDVR1LOG

CH 2





Mic of unit





 : ON






 : OFF

Audio play

 : ON

 : OFF

PLAYBACKHIGH-RES

RELAY

LIST

LOG

Refer **53** page about H/W acceleration settings

---

CH 1

CH 2

### DIVISION MENU

Max. 4 division mode (with high resolution) is possible when H/W acceleration is used.

Select channels to monitor.

You can move to other channels using left/right swipe.

(CH 1 ~ CH 4)

(CH 5 ~ CH 8)

(CH 9 ~ CH 12)

(CH 13 ~ CH 16)

DIVISION MENU

RELAY



LIST

LOG



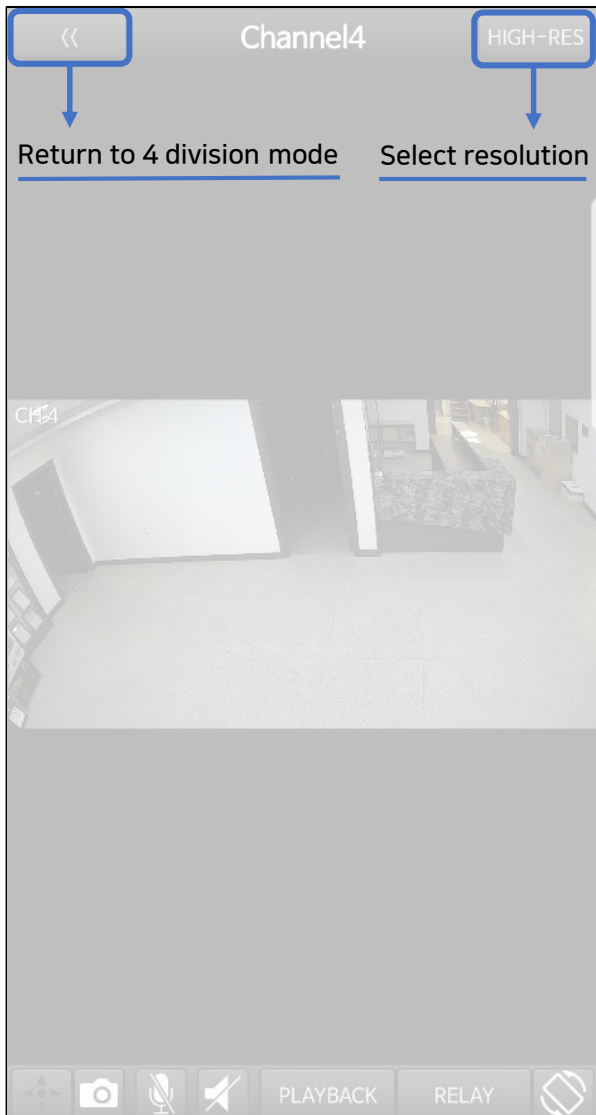
Enter single monitoring mode

Touch the channel video to enter single monitoring mode

DIVISION MENU

RELAY







LIST

LOG

4 A

Refer [55](#) page for setting of service channel

Only DVR supports service channel.

DVR must be enabled 'service channel' to use service channel.

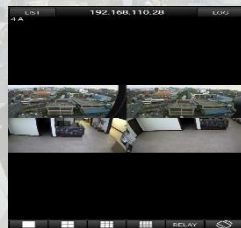
### Multi-Division



: single



: 4 division



: 9 division



: 16 division



RELAY



LIST

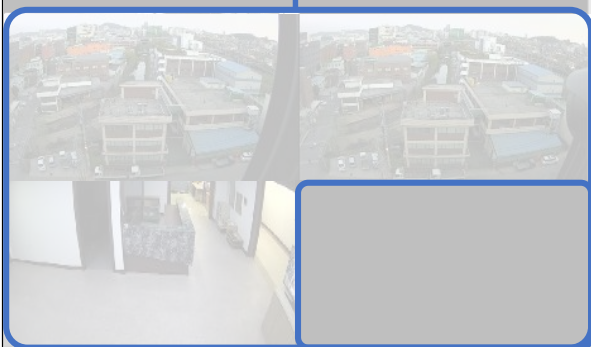
192.168.110.28

LOG

4 A

Enter single monitoring mode

Touch the channel video to enter single monitoring mode



IP camera channels can not be monitored in multi-division mode of service channel.



RELAY



LIST

192.168.110.28

LOG

Touch to enter  
unit list

---



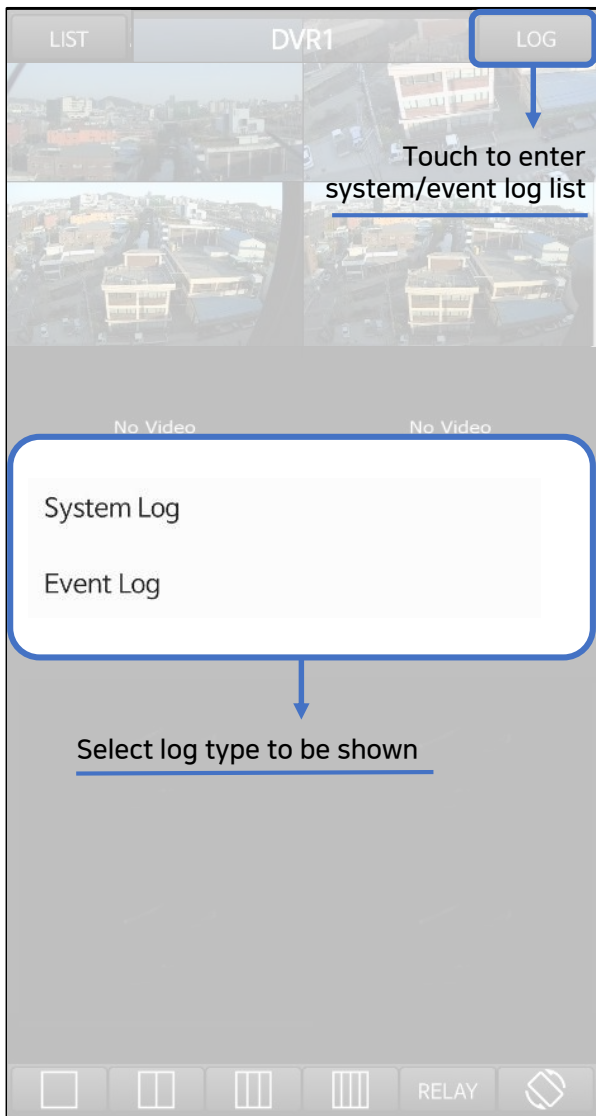
PLAYBACK

HIGH-RES



RELAY





System log

2019-5-13

05/13/2019 18:46:38 Configuration changed User:...

Date

◀ ▶ : move to previous/next day

Touch date to select date you want  
(calendar pop-up)

2019  
Tue, May 14

< May 2019 >

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Cancel OK

System log

2019-5-13

05/13/2019 18:46:38	Configuration changed	User:...
05/13/2019 17:21:08	Network camera is disconnect...	
05/13/2019 17:16:17	Configuration changed	User:...
05/13/2019 17:16:14	Configuration changed	User:...
05/13/2019 17:16:11	Configuration changed	User:...
05/13/2019 17:16:09	Configuration changed	User:...
05/13/2019 17:16:09	Network camera is connected...	
05/13/2019 17:16:09	Network camera is connected...	
05/13/2019 17:16:09	Network camera is connected...	

**Long touch to see the detail information**

05/13/2019 17:16:11  
Configuration changed  
User: admin Page: "Event"-"Sensor" Etc.: Sensor  
Type Change


Confirm


05/13/2019 17:05:48	Configuration changed	User:...
05/13/2019 16:56:13	Network camera is disconnect...	
05/13/2019 09:57:54	Configuration changed	User:...
05/13/2019 09:50:30	Configuration changed	User:...
05/13/2019 09:47:32	User login	User: admin
05/13/2019 09:47:32	Power on	
05/13/2019 09:45:56	Power interrupt	Reason: Pow...
05/13/2019 09:45:31	Configuration changed	User:...
05/13/2019 09:45:02	Configuration changed	User:...
05/13/2019 09:37:15	Configuration changed	User:...
05/13/2019 09:29:00	Configuration changed	User:...
05/13/2019 09:26:38	User login	User: admin

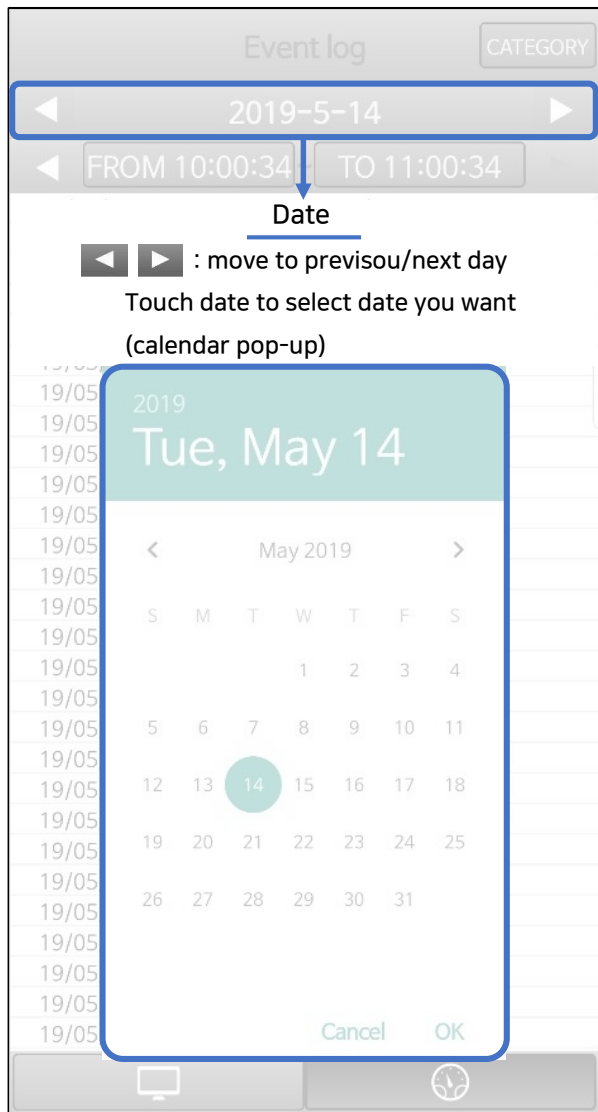
System log			
◀ 2019-5-13 ▶			
05/13/2019	18:46:38	Configuration changed	User:...
05/13/2019	17:21:08	Network camera is disconnect...	
05/13/2019	17:16:17	Configuration changed	User:...
05/13/2019	17:16:14	Configuration changed	User:...
05/13/2019	17:16:11	Configuration changed	User:...
05/13/2019	17:16:09	Configuration changed	User:...
05/13/2019	17:16:09	Network camera is connected...	
05/13/2019	17:16:09	Network camera is connected...	
05/13/2019	17:16:09	Network camera is connected...	
05/13/2019	17:16:09	Network camera is connected...	
05/13/2019	17:16:09	Network camera is connected...	
05/13/2019	17:16:07	User login	User: admin
05/13/2019	17:16:06	Power on	
05/13/2019	17:14:23	Remote user reboot	Remote...
05/13/2019	17:13:43	Firmware upgrade	
05/13/2019	17:07:29	User login	User: admin
05/13/2019	17:07:29	Power on	
05/13/2019	17:05:54	Reboot	User: admin
05/13/2019	17:05:48	Configuration changed	User:...
05/13/2019	16:56:13	Network camera is disconnect...	
05/13/2019	09:57:54	Configuration changed	User:...
05/13/2019	09:50:30	Configuration changed	User:...
05/13/2019	09:47:32	User login	User: admin
05/13/2019	09:47:32	Power on	
05/13/2019	09:45:56	Power interrupt	Reason: Pow...
05/13/2019	09:45:31	Configuration changed	User:...
05/13/2019	09:45:15	Configuration changed	User:...
05/13/2019	09:37:15	Configuration changed	User:...
05/13/2019	09:29:00	Configuration changed	User:...
05/13/2019	09:26:38	User login	User: admin

Enter System log

Enter Event log









Event log

CATEGORY

2019-5-14

FROM 10:00:34 ~ TO 11:00:34

19/05/14 10:27:10 - CH11 No Video

**Select Time**

◀ ▶ : move to 1 hour before/later

Touch time to select time you want (clock pop-up)

19/05/14 10:27:04 - CH14 Fire Alarm Start

19/05/14 10:26:44 - CH13 Motion Detected

19/05/14 10:26:44 - CH15 Motion Detected

19/05/14 10:26:44 - CH14 Motion Detected

10:00

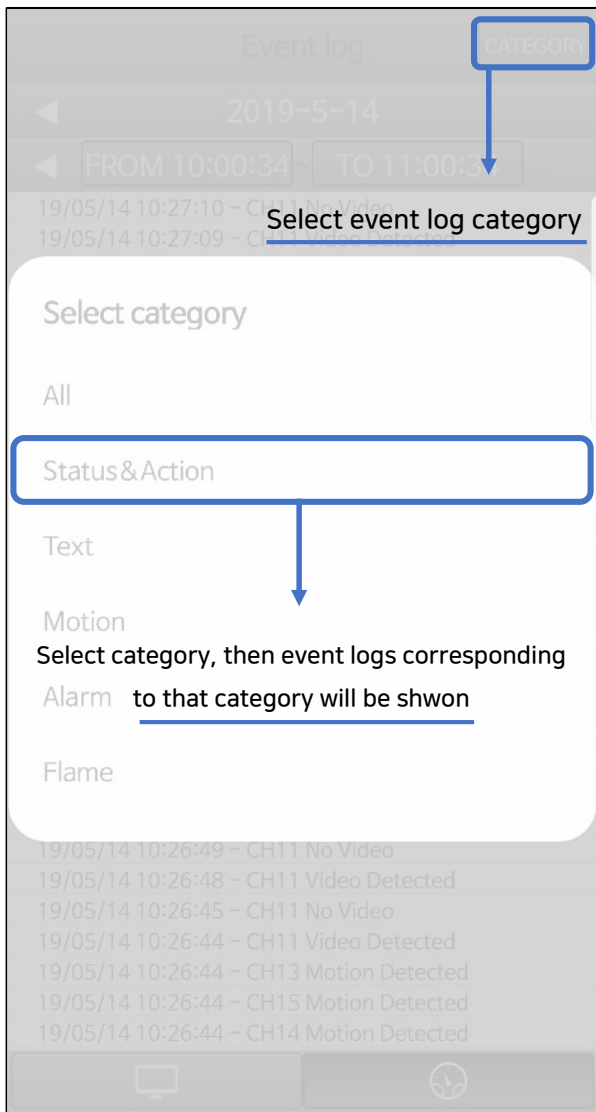
10

Cancel OK

19/05/14 10:26:44 - CH13 Motion Detected

19/05/14 10:26:44 - CH15 Motion Detected

19/05/14 10:26:44 - CH14 Motion Detected



Event log

CATEGORY

2019-5-14

FROM 10:28:06 ~ TO 11:28:06

19/05/14 10:53:00 - CH11 Video Detected

19/05/14 10:52:57 - CH11 No Video

19/05/14 10:52:56 - CH11 Video Detected

19/05/14 10:52:53 - CH11 No Video

19/05/14 10:52:52 - CH11 Video Detected

19/05/14 10:52:49 - CH11 No Video

19/05/14 10:52:48 - CH11 Video Detected

19/05/14 10:52:45 - CH11 No Video

19/05/14 10:52:44 - CH11 Video Detected

19/05/14 10:52:36 - CH11 Video Detected

19/05/14 10:52:34 - CH14 Pre Alarm Start

19/05/14 10:52:34 - CH13 Pre Alarm Start

19/05/14 10:52:34 - CH15 Pre Alarm Start

19/05/14 10:52:33 - CH11 No Video

19/05/14 10:52:32 - CH11 Video Detected

19/05/14 10:52:29 - CH11 No Video

19/05/14 10:52:28 - CH11 Video Detected

19/05/14 10:52:25 - CH11 No Video

19/05/14 10:52:24 - CH11 Video Detected

19/05/14 10:52:21 - CH11 No Video

19/05/14 10:52:20 - CH11 Video Detected

19/05/14 10:52:17 - CH11 No Video

**Touch to playback that time**

Move to playback?

Cancel OK

Event log

CATEGORY

◀

2019-5-14

▶

◀

FROM 10:00:34 ~

TO 11:00:34

▶

19/05/14 10:27:10 - CH11 No Video

19/05/14 10:27:09 - CH11 Video Detected

19/05/14 10:27:09 - CH14 Motion Detected

19/05/14 10:27:09 - CH13 Motion Detected

19/05/14 10:27:06 - CH11 No Video

19/05/14 10:27:05 - CH11 Video Detected

19/05/14 10:27:04 - CH14 Pre Alarm Start

19/05/14 10:27:04 - CH13 Pre Alarm Start

19/05/14 10:27:04 - CH15 Pre Alarm Start

19/05/14 10:27:02 - CH11 No Video

19/05/14 10:27:01 - CH11 Video Detected

19/05/14 10:26:58 - CH11 No Video

19/05/14 10:26:57 - CH11 Video Detected

19/05/14 10:26:55 - CH14 Post Alarm Stop

19/05/14 10:26:55 - CH13 Post Alarm Stop

19/05/14 10:26:55 - CH15 Post Alarm Stop

19/05/14 10:26:54 - CH11 No Video

19/05/14 10:26:53 - CH11 Video Detected

19/05/14 10:26:50 - CH13 Motion Detected Off

19/05/14 10:26:50 - CH14 Motion Detected Off

19/05/14 10:26:50 - CH15 Motion Detected Off

19/05/14 10:26:49 - CH11 No Video

19/05/14 10:26:48 - CH11 Video Detected

19/05/14 10:26:45 - CH11 No Video

19/05/14 10:26:44 - CH11 Video Detected

19/05/14 10:26:44 - CH13 Motion Detected

19/05/14 10:26:44 - CH15 Motion Detected

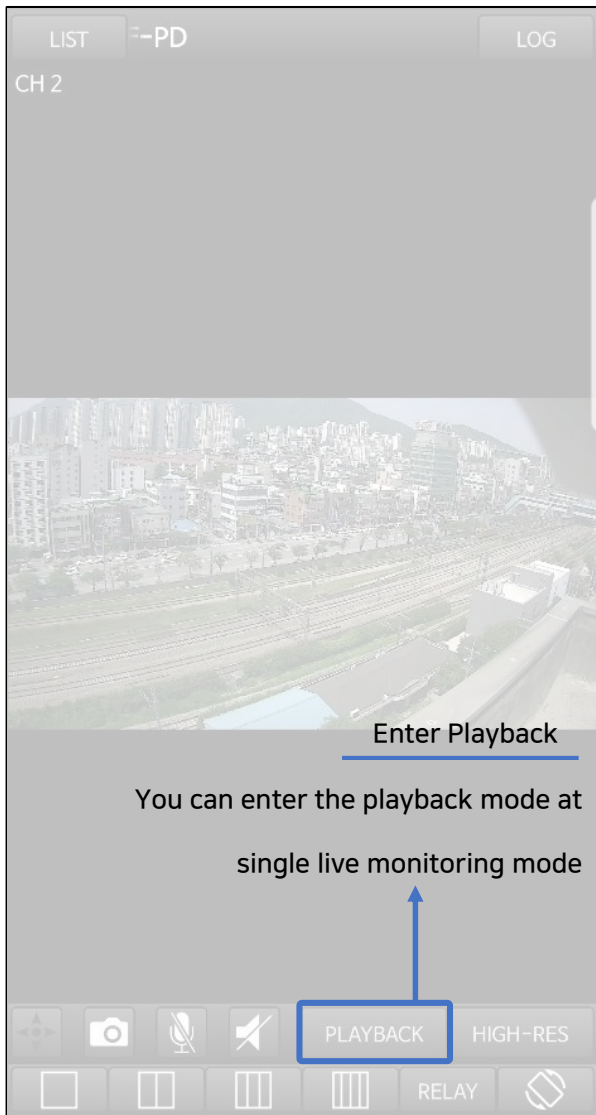
19/05/14 10:26:44 - CH14 Motion Detected

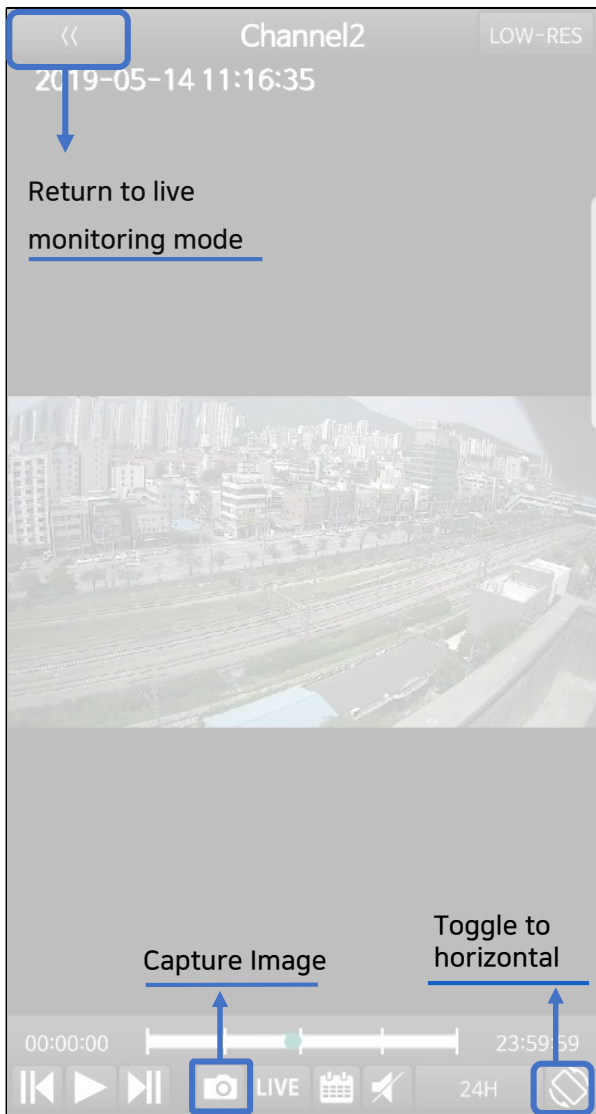
Enter System log

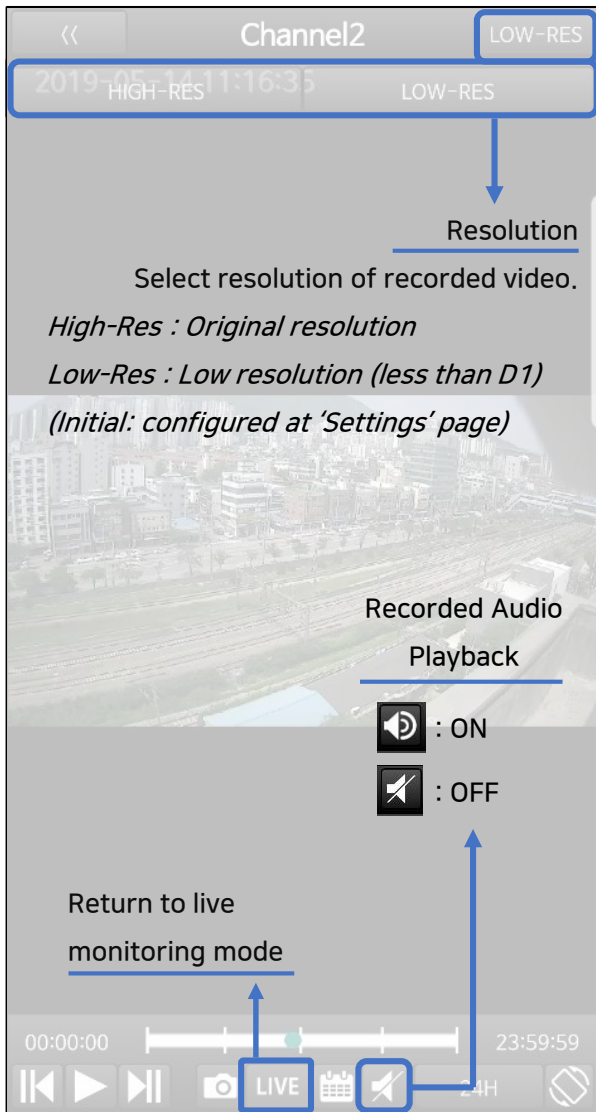
Enter Event log













Channel2

LOW-RES

2019-05-14 11:16:35

### Play/Pause

#### Paused



: normal speed playback



: step playback (reverse/forward)

in 1 second

#### Playing



: pause

: reverse/forward multi-speed  
playback

00:00:00



23:59:59



LIVE



24H






<< Channel2 LOW-RES

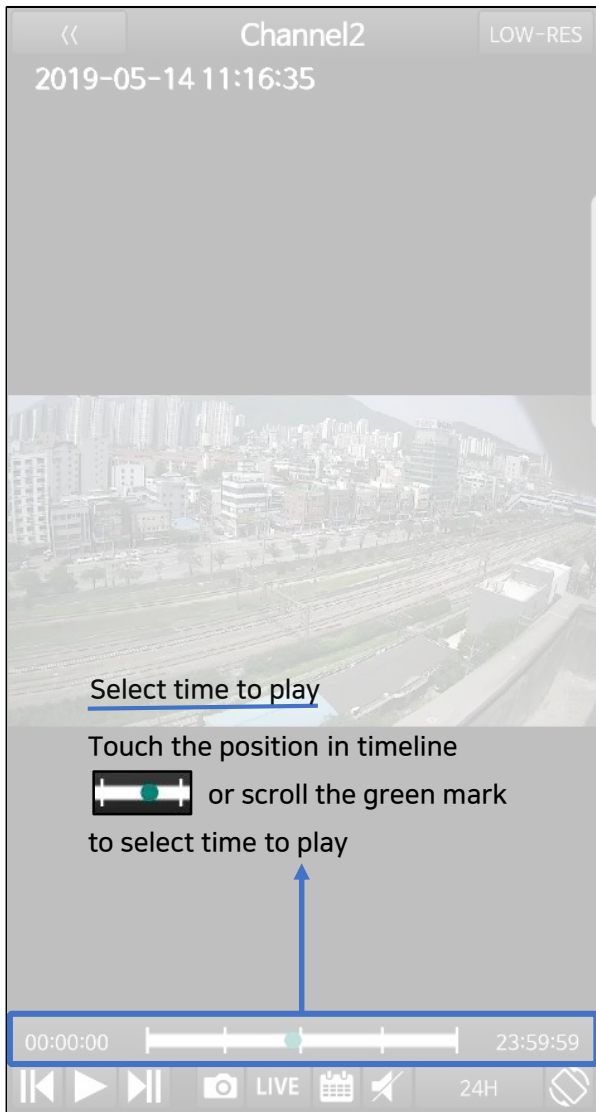
2019-05-14 11:16:35

Select time to play

Touch the position in timeline  
 or scroll the green mark  
to select time to play

00:00:00 23:59:59

⏮ ⏪ ⏩ ⏭ 📷 LIVE 📅 🔊 24H 🔍

The image is a screenshot of a video player application. At the top, there is a header bar with a double left arrow, the text 'Channel2', and 'LOW-RES'. Below this is a timestamp '2019-05-14 11:16:35'. The main area shows a video of a cityscape with many buildings and a railway track in the foreground. Overlaid on the bottom half of the video is a semi-transparent grey box containing text and a timeline slider. The text says 'Select time to play' (underlined), 'Touch the position in timeline', followed by a small icon of a timeline slider with a green dot, then 'or scroll the green mark', and finally 'to select time to play'. A blue arrow points from the text 'to select time to play' up to the timeline slider. At the very bottom, there is a playback control bar with a timeline from '00:00:00' to '23:59:59', navigation buttons (play, pause, stop, previous, next), a camera icon, 'LIVE', a calendar icon, a volume icon, '24H', and a search icon.

<< Channel2 LOW-RES

2019-05-14 11:17:08

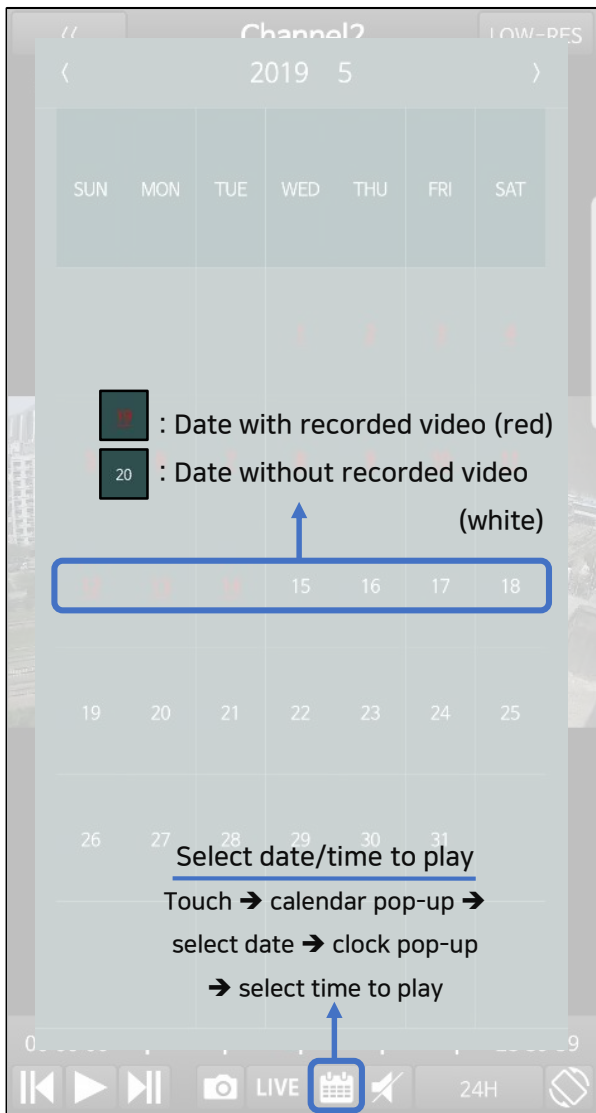
Duration of timeline  
Select the duration of timeline.  
If '30m' is selected, the difference between start time and end time of timeline is 30 minutes.

11:20:32 | | ● | | 11:50:32

5m  
10m  
30m  
1h  
6h  
12h  
24h

00:00:00 | | ● | | 23:59:59

⏮ ⏪ ⏩ ⏭ 📷 LIVE 📅 🔊 24H 🔌



LIST

192.168.110.28

LOG

4 A

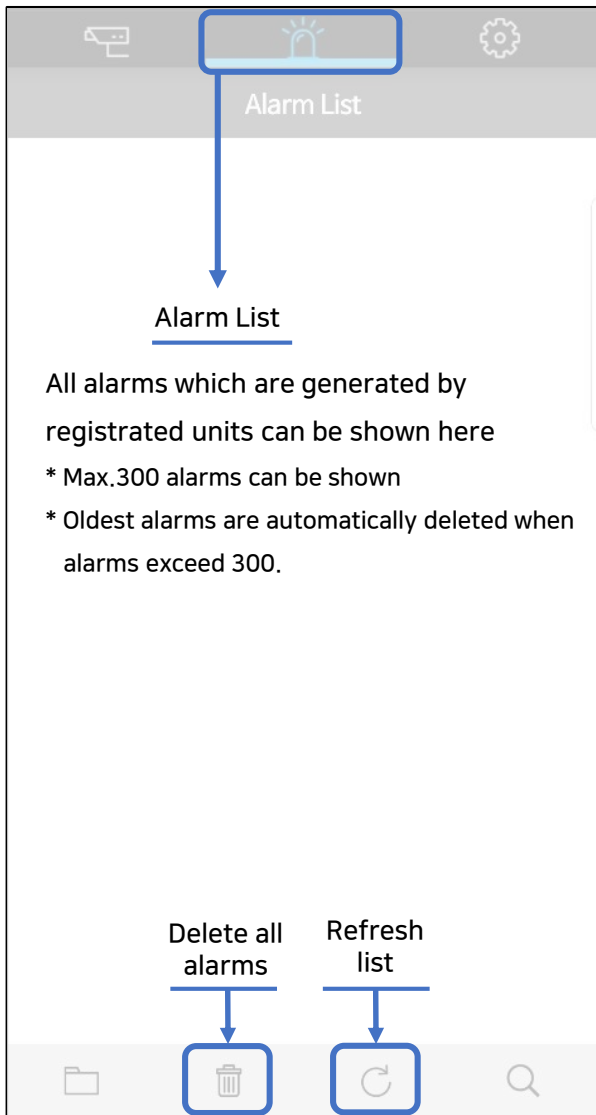


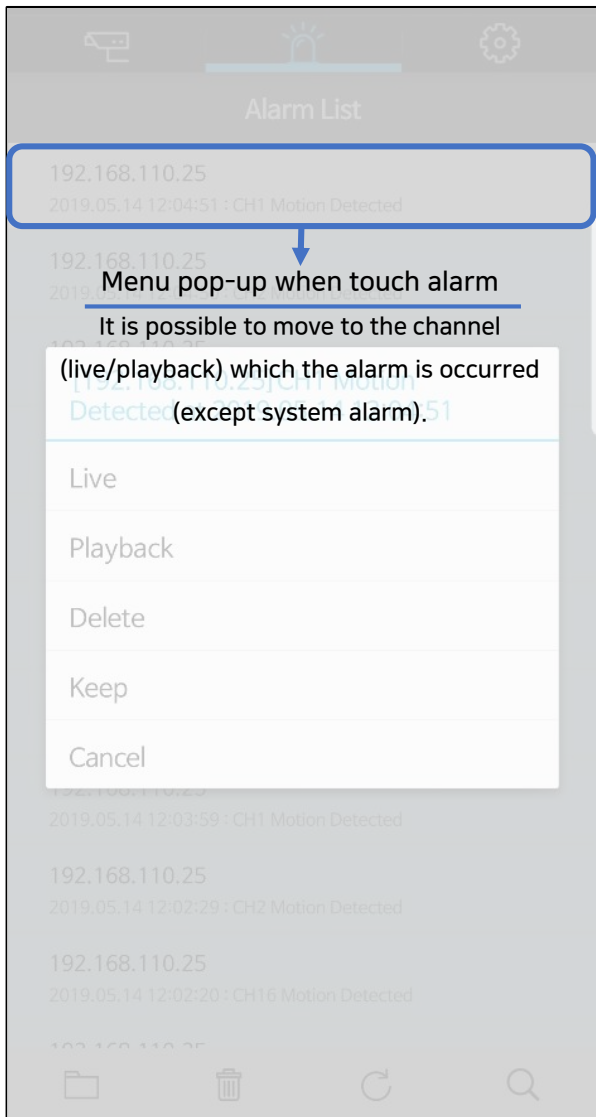
Swipe video to move previous/next channel



RELAY











## Alarm List

192.168.110.25

2019.05.14 12:04:50 : CH2 Motion Detected

192.168.110.25

2019.05.14 12:04:50 : CH16 Motion Detected

192.168.110.25

2019.05.14 12:04:15 : CH16 Motion Detected

192.168.110.25

2019.05.14 12:04:14 : CH1 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH16 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH2 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH1 Motion Detected

192.168.110.25

2019.05.14 12:02:29 : CH2 Motion Detected

192.168.110.25

2019.05.14 12:02:20 : CH16 Motion Detected

192.168.110.25

2019.05.14 12:02:20 : CH1 Motion Detected

192.168.110.25

Alarm  
Archive





## Archive

192.168.110.25

2019.05.14 12:02:20 : CH1 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH2 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH1 Motion Detected

Delete all  
alarms



Refresh  
list



Search  
alarm



## Archive

192.168.110.25

2019.05.14 12:02:20 : CH1 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH2 Motion Detected

192.168.110.25

2019.05.14 12:03:59 : CH1 Motion Detected



### Menu pop-up when touch alarm

It is possible to move to the channel  
(live/playback) which the alarm is occurred  
(except system alarm).

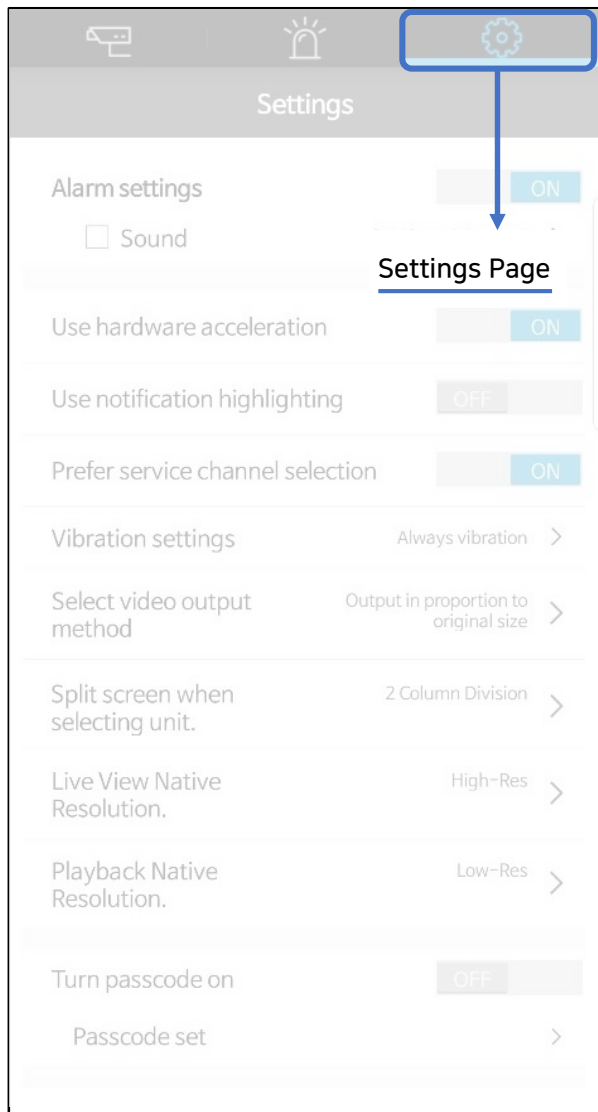
Live

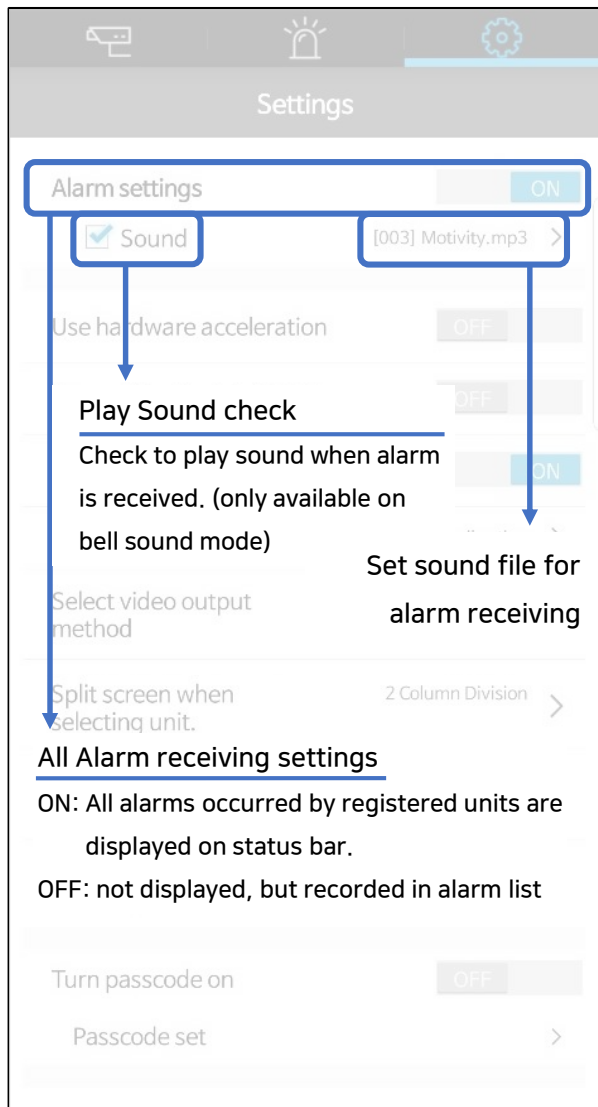
Playback

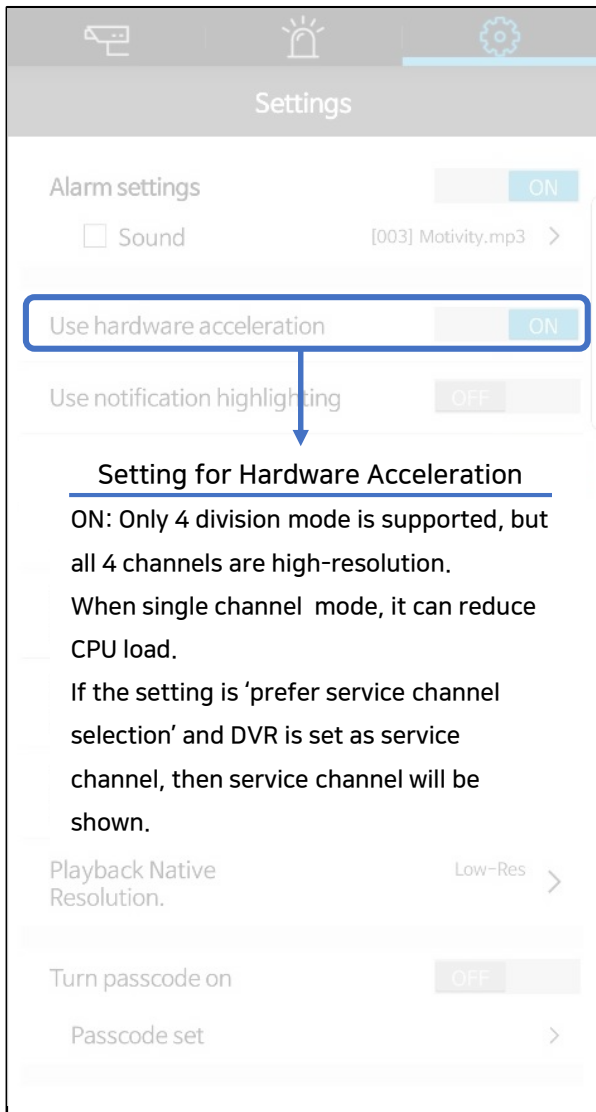
Delete

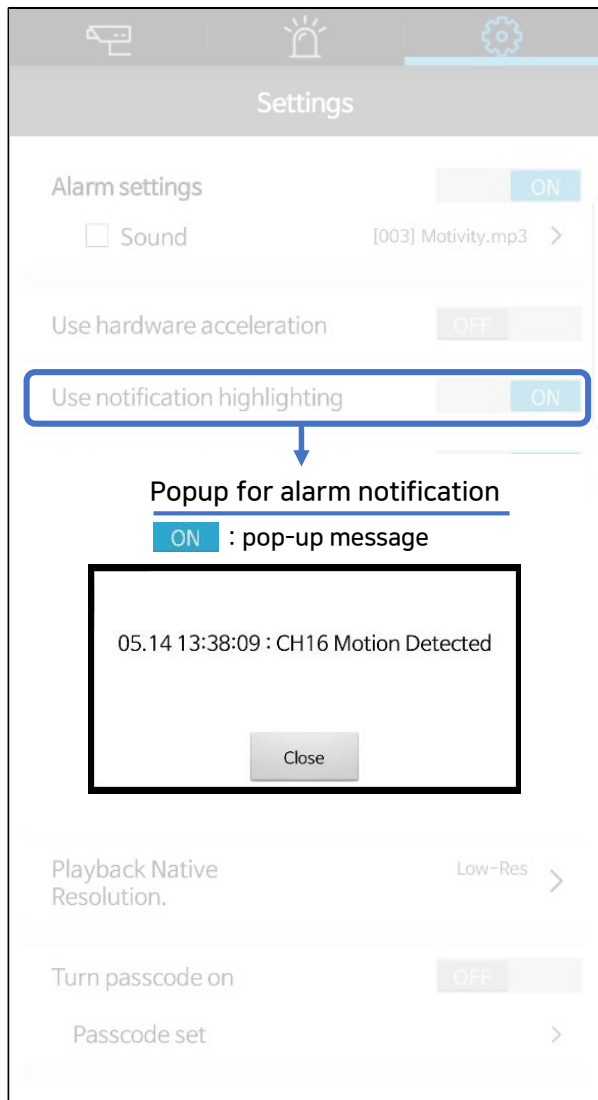
Cancel

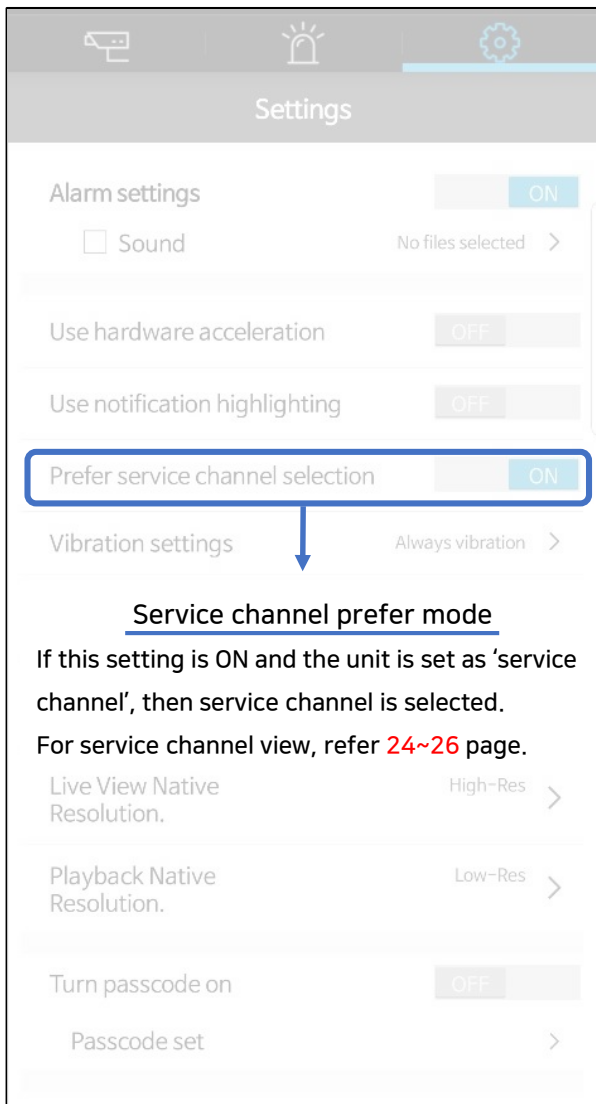


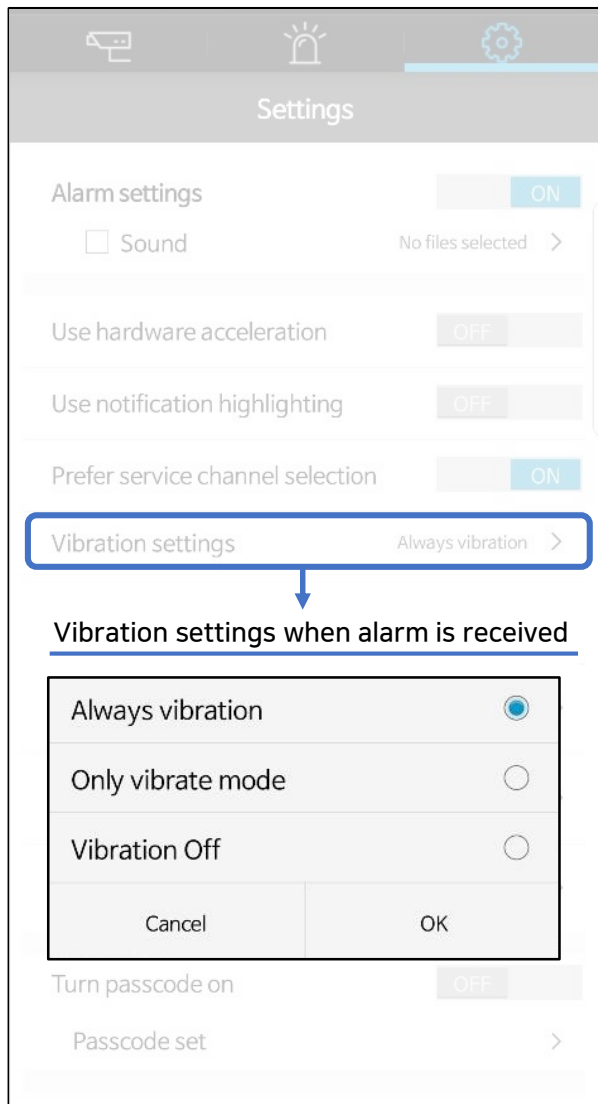














The screenshot displays the 'Settings' application interface. At the top, there is a header bar with three icons: a speech bubble, a bell, and a gear. Below this is a 'Settings' title bar. The main content area is divided into sections. The 'Alarm settings' section includes a toggle for 'Sound' (currently off) and a link to 'No files selected'. The 'Use hardware acceleration' and 'Use notification highlighting' options are both set to 'OFF'. The 'Prefer service channel selection' option is set to 'ON'. The 'Vibration settings' section shows 'Always vibration' as the selected option. A blue box highlights the 'Select video output method' option, which is currently set to 'Output in proportion to original size'. A blue arrow points from this option to a modal dialog titled 'Select video output method'. The dialog has two radio buttons: 'Fill screen full' (unselected) and 'Output in proportion to original size' (selected). At the bottom of the dialog are 'Cancel' and 'OK' buttons. Below the dialog, the 'Passcode set' option is visible.

Settings

Alarm settings ☐ ON

☐ Sound No files selected >

Use hardware acceleration OFF

Use notification highlighting OFF

Prefer service channel selection ON

Vibration settings Always vibration >

Select video output method Output in proportion to original size >




Select video output method

Fill screen full ☐


Output in proportion to original size ☒


Cancel OK



Passcode set >





Settings



 : 1 column division

 : 2 column division



 : 3 column division

 : 4 column division



Split screen when selecting unit. 2 Column Division >

↓

Default split mode when live monitoring

1 Column Division ☐




2 Column Division ☒

3 Column Division ☐

4 Column Division ☐

Cancel

OK



Settings

Alarm settings ON

☐ Sound No files selected >

Default resolution of single live monitoring

High-Res ☒

Low-Res ☐

JPEG ☐

Cancel OK

Split screen when selecting unit. 2 Division >

Live View Native Resolution. High-Res >

Playback Native Resolution. Low-Res >

Turn passcode on OFF

Passcode set >

