

# mydlink Lite New V3.0.0

## UI Spec for win8

# Revision History

Version	Topic	Number in spec	Date
New V3.0.0	➤ Revise UI Spec for meeting's comment. ➤ Revise UI Spec for bug Q&A.	All Spec	2013/05/23
New V3.0.0	➤ Revise UI Spec for Microsoft's review.	All Spec	2013/05/21
New V3.0.0	➤ Combine V3.0.0 and V3.1.0 to New V3.0.0.	All spec	2013/05/09
V3.0.0	➤ Hide I don't have mydlink account link in sign in page. ➤ Hide FAQ link in Help page.	s1(3/4) s8.4(1/5)	2013/03/18
V3.0.0	➤ Update two way audio.	s4.1.1(6/16) s4.1.1(6-1/16)	2013/03/07
v3.0.0	➤ Change HD button's UI style.	s4.1.1(9/16) s4.1.1(4/16)	2013/03/05
v3.0.0	➤ Add lightbox before new features introduction page.(Not implement in this version, it will evaluate by user's feedback. ) ➤ In live view page, move information icon's sequence to the last. ➤ Add description for camera supported PIR in Motion detection.	s1(4/4),s2(1/2) s4.1.1(3/16) s4.1.1(8/16) s4.1.2(3/6)	2013/03/01
v3.0.0	➤ Two way audio redesign.	s4.1.1(6/16) s4.1.1(6-1/16) s4.1.1(11/16)	2013/02/08
v3.0.0	➤ Define wireless password description ➤ Add done/cancel button ➤ Modify description for eptz ➤ Change menu>my apps title to apps ➤ Add subtitle in device menu page	s5.6(2/5) s4.1.1(16/16) s3(1/9), s4.1, s5.1, s8, s8.1	2013/02/01

# Overview

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## s3. My Devices

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### s8.1 mydlink lite Settings

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### s8.3 About

## s9. mydlink lite News, APPs

### s9.1 News

### s9.2 APPs

■ In this document, all wording is just for your reference, correct wording please waiting for final confirm.

# Wireframe

## s0 – launcher page



**s1. Sign in**

## s1 – Sign-in page(1/4)

### [Important reminding]

1. If APP need to remind user emergency information, extend dialog down when user open APP.
2. [Text] should be defined from PP.
3. Tap OK have two scenario :
  - If force, tap OK to close APP.
  - If not force, tap OK to close dialog up.

12:38

**Important reminding**  
[Text]

OK

Password

Sign in

[Content from PP]

1. When a newer version of APP is detected, show this page when user open APP.
2. Tap APP store button to mydlink Lite page in app store.
3. Tap Skip have two scenario:
  - If force upgrade, tap to exit app.
  - If not force upgrade, tap to continue sign in and using app.
4. This wireframe just for reference, the information should be defined from PP.



```
App description xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxx
```

You can download this app here in and install it on your iOS,Android or Windows 8 devices :

APP store pic  
(W8)

Skip

## s1 – Sign-in page(3/4)

1. Input account and password to sign in directly.
2. If E-mail and password invalid, extend dialog down after tap sign in, tap ok to close dialog up.

12:38

mydlink logo

E -mail

Password

Sign in

[Content from PP]



## s1 – Sign-in page(4/4)

1. Tap input box to expand keyboard up and move sign in area(logo/input box/sign in) up.
2. Tap any else area in sign in page to close keyboard down and move sign in area to default place.
3. Tap sign in have two scenario :
  - If E-mail and password is invalid, expand dialog message down, tap ok to close dialog up.
  - Sign in succeed, go to (s2)



12:38

mydlink logo

E-mail

Password

Sign in

q w e r t y u i o p

a s d f g h j k l

↑ z x c v b n m ⌫

&123 , space . ↵

The image shows a mobile application sign-in screen. At the top right is a status bar with the time 12:38. Below it is a box containing the text 'mydlink logo'. Underneath the logo are two input fields: 'E-mail' and 'Password'. Below these is a 'Sign in' button. At the bottom of the screen, a virtual keyboard is expanded, showing four rows of keys: the first row has 'q w e r t y u i o p', the second row has 'a s d f g h j k l', the third row has an arrow key, 'z x c v b n m', and a delete key (⌫), and the fourth row has '&123', a comma key (,), 'space', a period key (.), and a return key (↵).

[Content from PP]

## **s2. New version introduction**

## s2 – New version features introduce(1/2)

1. When user download new version, we will have new feature introduction html pages.
2. Slide this popup down after sign in succeed at first time.
3. Cancel > go to s3(1/9) or s3(2/9) directly.
4. View > go to s2(2/2).

Skip this page  
It will be evaluated from user's feedback

12:38

Reminding

[Description for user read new features introduction or not?]

ViewCancel

XXXXXXXXXXXXXXXXXXXX

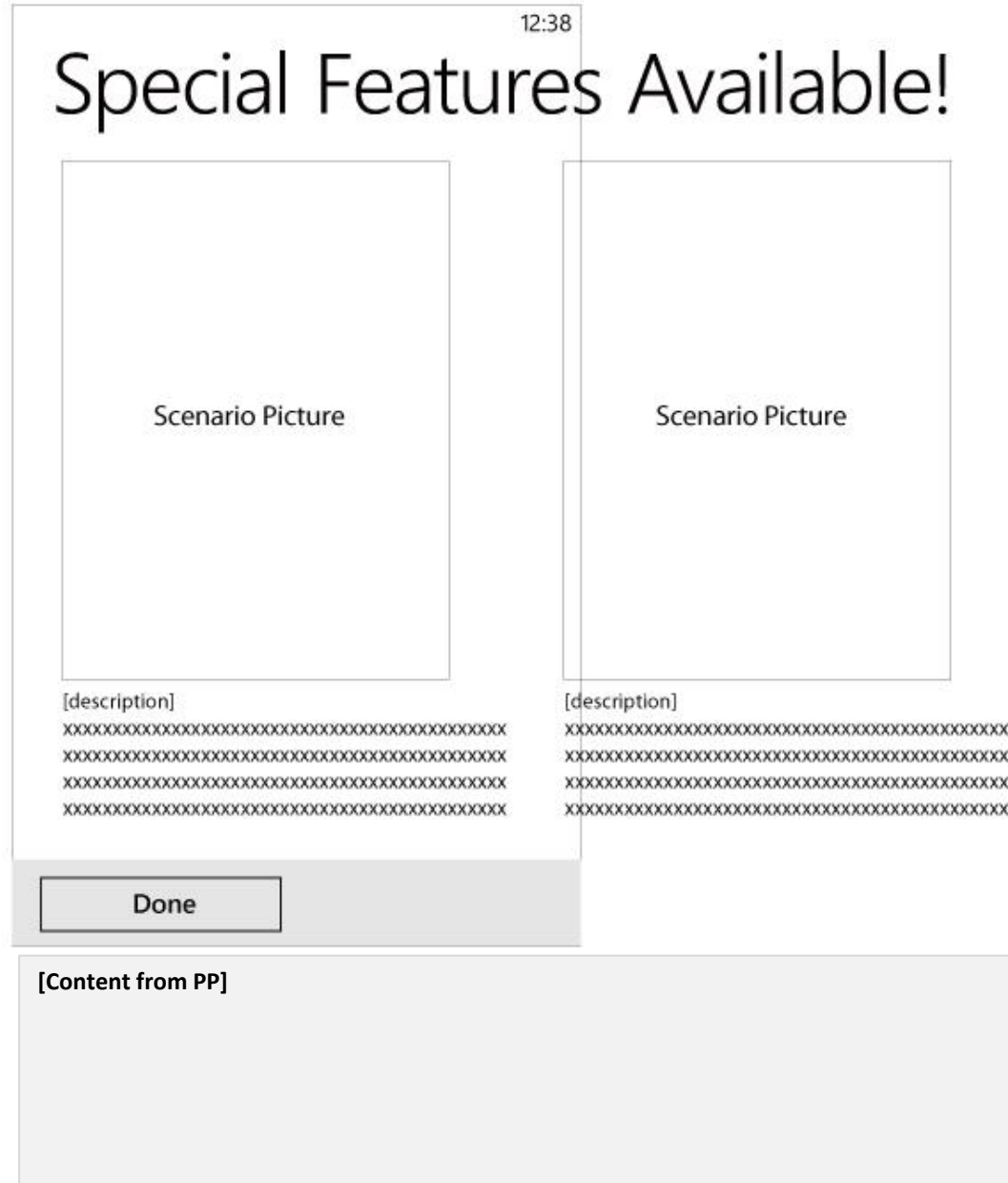
XXXXXXXXXXXX

Sign in

[I don't have a mydlink account](#)

1. Develop method : Web
2. One feature use one page to introduce.
3. If new feature over two items, arrange features page with panorama style.
4. Slide from right to left to show different features page.
5. Tap Done to close this page and go to My devices (s3)
6. After Done, these introduce pages will remove Done button and save to Help (s8.2) automatically.
7. All introduction page please refers to html :

- Login: project
- Pass: uesdfiles
- [\\10.32.3.55\project\mydlink mobile app\web\\_content\HTML\](\\10.32.3.55\project\mydlink mobile app\web_content\HTML\)



## **s3. My Devices**

## s3 –My devices(1/8)

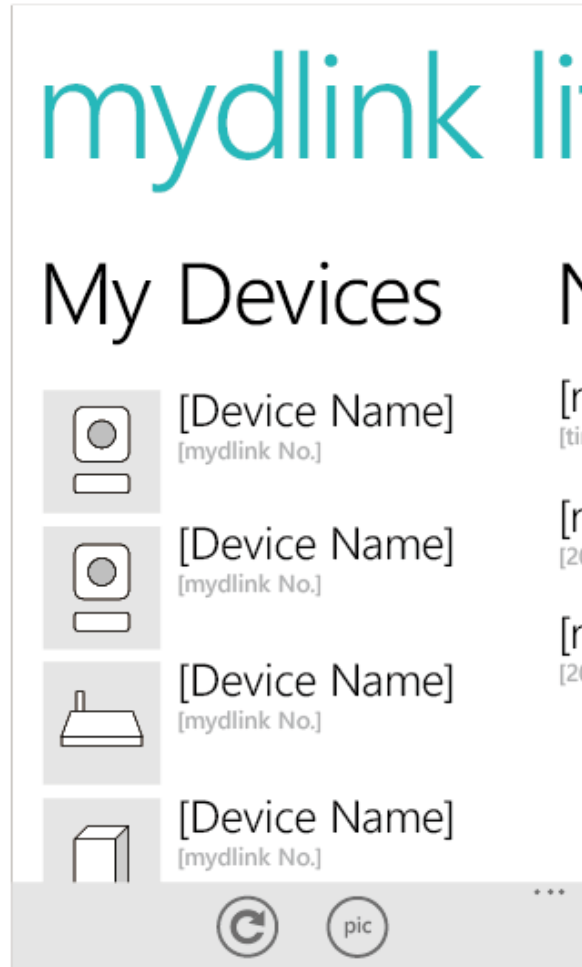
1. Show this page with **Panorama control** style.
2. When no device registered under account, showing wording to remind user.
3. Slide screen from right to left, show News and APPs follow the wireframe sequence:
  - News refers to [s9.1](#)
  - APPs refers to [s9.2](#)
4. Tap ... in application bar to extend bar up :
  - Tap refresh to refresh My devices.
  - Tap Change order icon to show [s3\(4/8\)](#)
  - Tap mydlink settings to go to [s8.1](#)
  - Tap Help to go to [s8.2](#)
  - Tap About to go to [s8.3](#)

[Content from PP]



## s3 – My devices(2/8)

1. If have device registered under account, show devices in list.
2. Show device picture/name/No./online status.
3. Each device has online/offline status, use different color to distinguish status, offline device can not be tapped.
4. If device online, there are two scenario:
  - mydlink lite supported device :
    - tap to enter service view of each device.
    - Camera to live view (s4)
    - Router to router view (s5)
    - If device can not supported in this version, detect new version existed:
      - a. Have new version: show introduce page like s6(4/4) style.
      - b. No new version: show coming soon page like s6(3/4) style.
  - mydlink not supported device:
    - Should operate with another APP, more detail refer to (s6)
    - NVR please refer to (s6+s7)
5. If device offline, show offline icon and can not be tap.
6. If device's admin password changed, tap to popup a dialog to verify device's password.
7. Tap refresh to refresh device list.

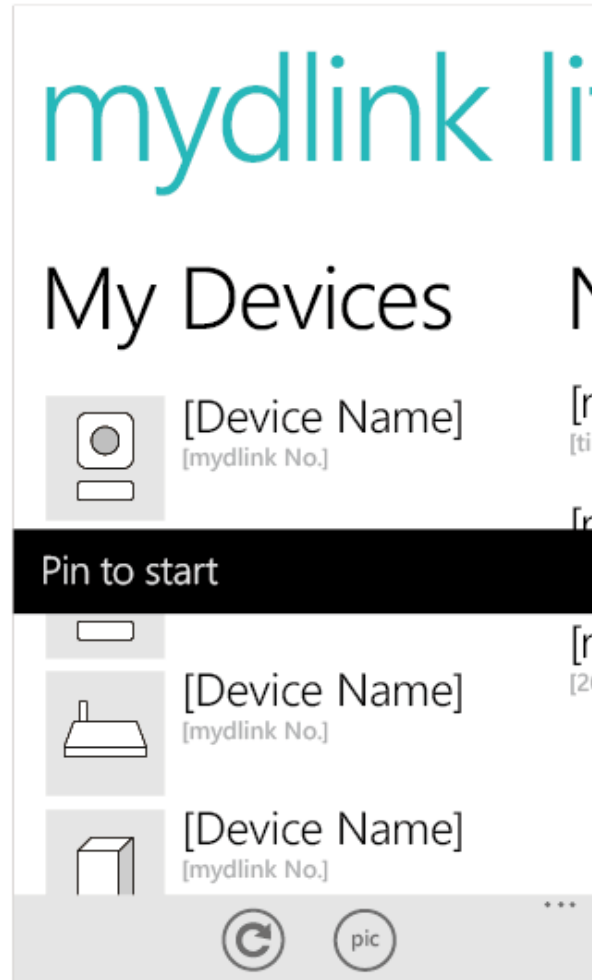


[Content from PP]

## s3 – My devices(3/8)

1. Long press device to extend **context menu** down.
2. Tap Pin to start to create shortcut in phone's main page.
3. There are two scenario if user tap device shortcut in phone's main page:
  - If sign in, go to device page directly:
    - Camera go to live view [s4.1\(1/15\)](#)
    - Router go to status [s5.1\(1/7\)](#)
    - DNR-322L go to [s7](#)
  - If not sign in, go to sign in page.

\*According to RD's feedback, this feature can not be implement completely, so skip this feature in New V3.0.0



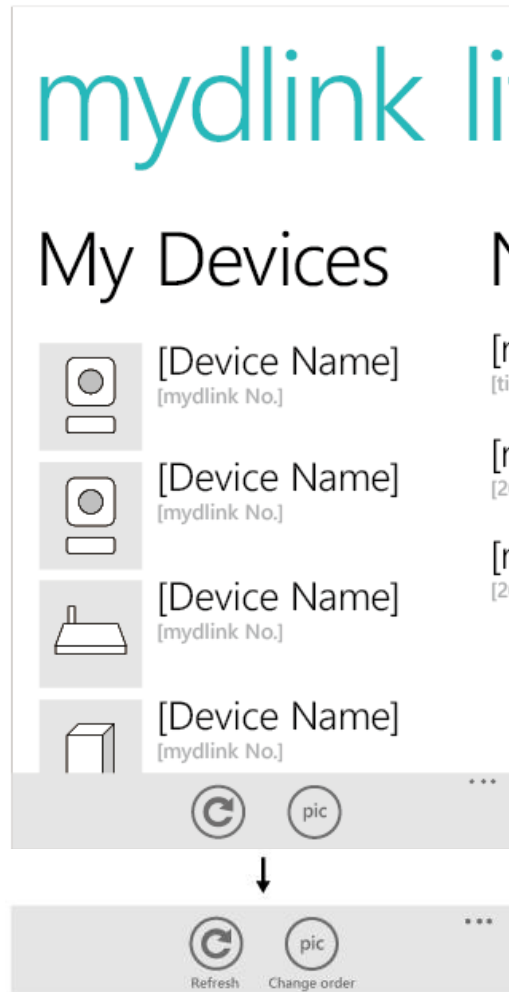
[Content from PP]



## s3 – My devices(4/8)

### [Devices list order]

1. When user go to this page, don not set category, just follow the order below:  
Camera/Router/NVR/NAS
2. Tap change order icon in application bar to open edit mode page [s3\(5/8\)](#)
3. If user have new devices, show new devices on the top of this list.



[Content from PP]

## s3 – My devices(5/8)

### [Devices list order]

1. Tap change order icon in [s3\(4/8\)](#) application bar to open edit mode :
  - Long press device can move up and down, and other device will move automatically to make space.
  - The device with long pressed should be highlight.
2. If user no edit order in this page, disable save button.
3. If user edit order in this page:
  - Tap Save to save settings and back to [s3\(4/8\)](#)
  - Tap Back to go to [s3\(6/8\)](#)

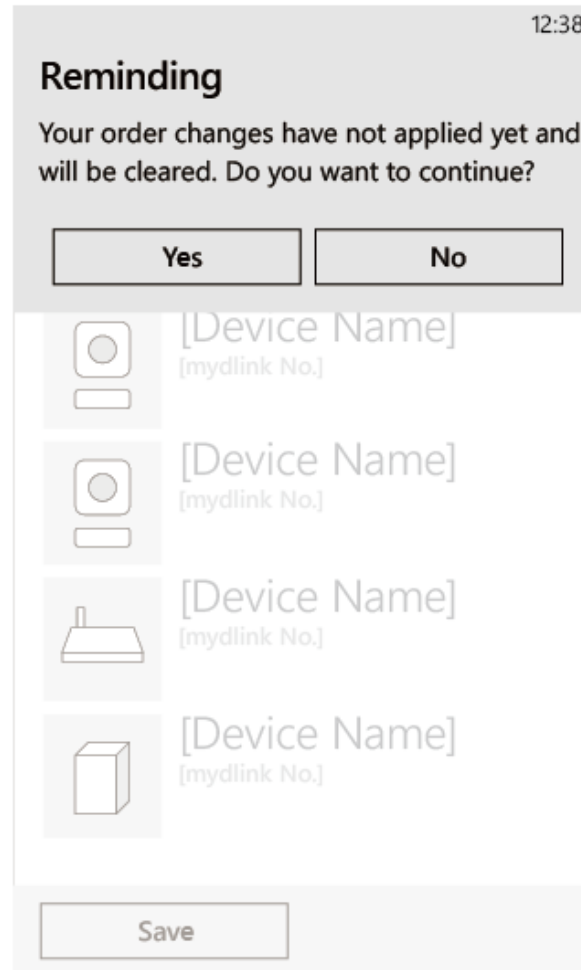


[Content from PP]

## s3 – My devices(6/8)

### [Devices list order]

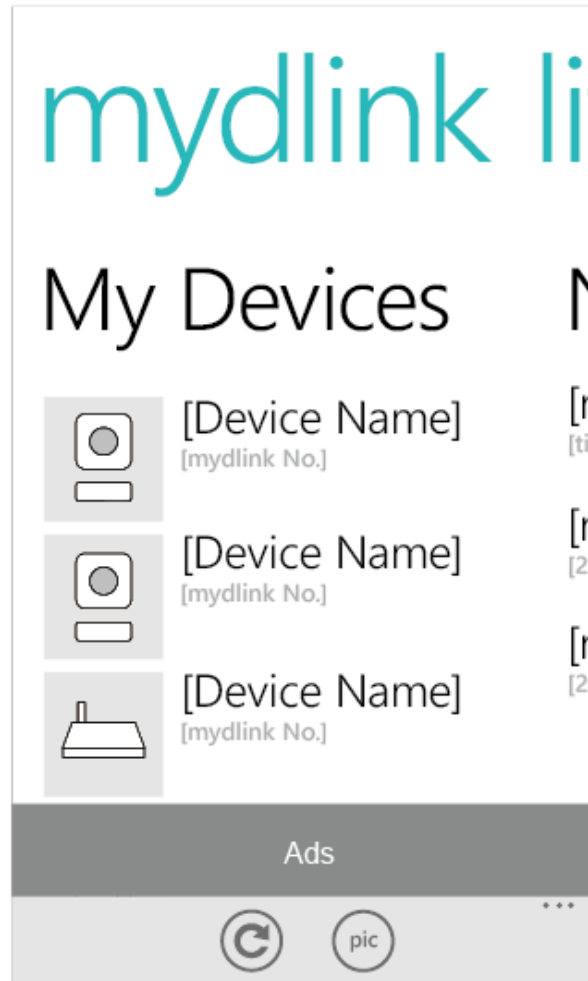
1. Tap Yes to reset your change and back to my devices page [s3\(4/8\)](#)
2. Tap No to close dialog up.



[Content from PP]

## s3 – My devices(7/8)

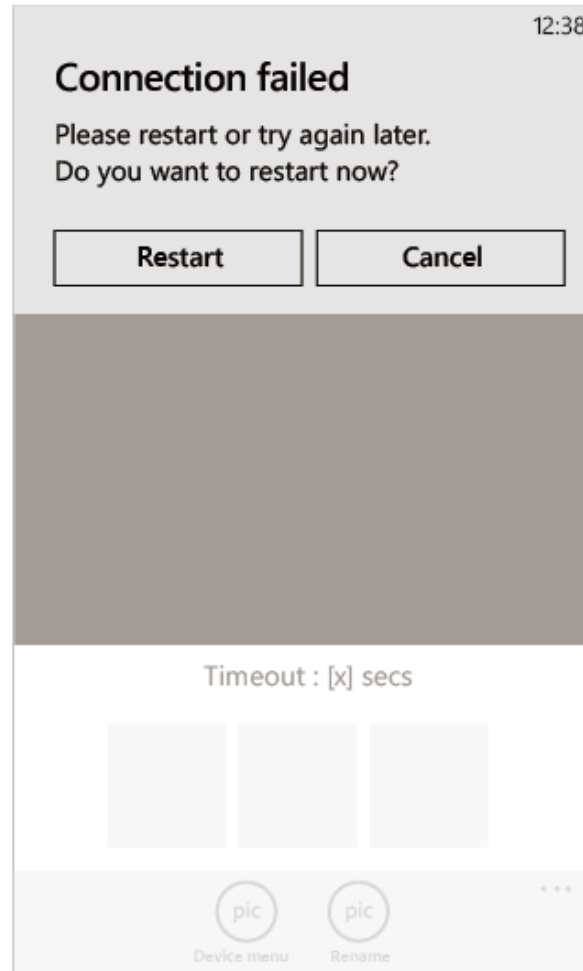
1. Ads will be fixed on the application bar.
2. Tap ... in application bar, hide Ads and extend bar up.
3. Hide Ads when application bar is extended, if not, show Ads.



[Content from PP]

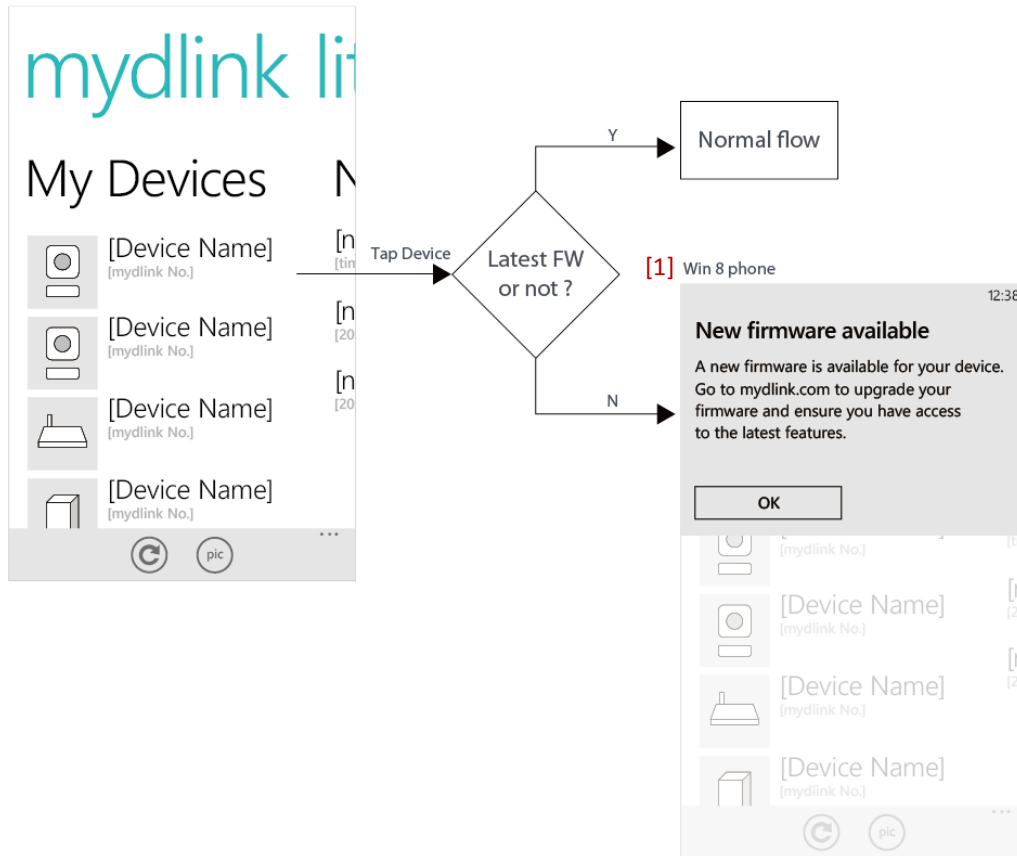
## s3 – My devices(8/8)

1. There are three scenario will extend dialog down to remind user.
  - If connection failed.
  - If user reset device and tap device in device list.
  - If user change device password and tap device in device list.
2. Tap Cancel to back to device list [s3\(2/8\)](#)
3. Tap Restart to log out and go to sign in page [s1\(3/4\)](#) automatically.



[Content from PP]

### s3.1 – Latest FW or not?



[Content from PP]

1. In popup [1], tap OK to :

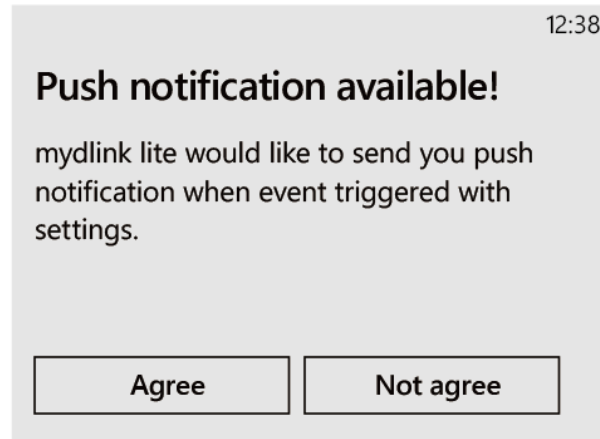
- Close popup up then follow normal flow.
- After sign in or refresh, each device only show popup at the first time when user tap the device.
- Don't remind the same device again unless user sign in again or refresh.

## s3.2 – Push Notification

1. Wireframe [1]:
  - If push notification is available, show popup when APP is launched first time.
  - Agree > Enable push notification, close popup.
  - Not agree > close popup.
2. If user agree enable push notification, when event triggered, show notification in notification bar :
  - Tap the notification if user not sign in : go to sign in page.
  - Tap notification if user already sign in : go to camera live view page directly.
3. In settings page(s8.1), add push notification switch checkbox to turn ON/OFF this feature. (win8/android only)

\*Push Notification will be implement after New V3.0.0

[1]



[Content from PP]

## s4. Camera



## s4.1 – Camera live view(1/15)

1. PT buttons : [1]

- Control the pan and tile of camera, only appears when camera support.
- Show initially, and fade out automatically after 5 seconds of no tapping on live view.
- Hide when tapping any place else inside camera view area
- Show from hidden when tapping any place inside camera view area
- Tap live view area to show/hide PT buttons

#### 4. About Relay count down: [2]

- The relay count down and progress bar only appears when less than 60 seconds
- Learn more link only appears when relay count down when less than 60 seconds
- Tap “Learn more” to show the illustration about relay connection.
- When relay count down to 0, slide popup [6] down to remind user :
  - Resume > resume live view
  - Cancel > back to My devices

4. About camera features : [3]

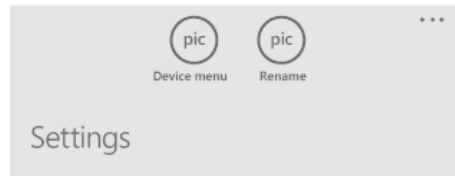
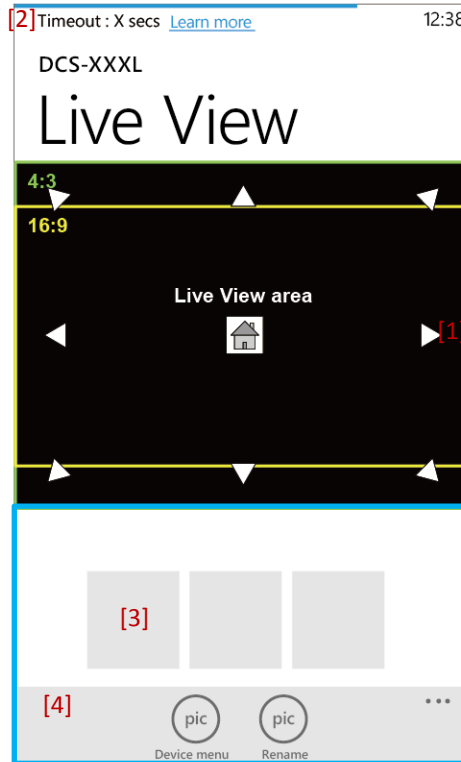
- Tap “snapshot” to take a snapshot of live view and save to camera roll, if take succeed, show succeed message in the middle of live view area and fade out message after 5 seconds.
- Tap “mute” to turn sound on/off for separate camera.
- Tap “info” to show/hide live view info [5]

4. In application bar: **[4]**

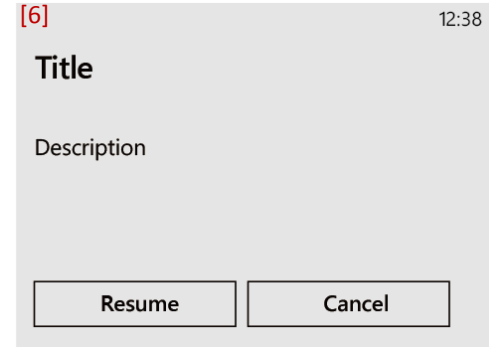
- Tap Device menu to show s4.2(2/3)
- Tap Settings to show s4.3(1/6)
- Tap Rename to show s4.5

5. The blue box part will show different features according to different Camera supported feature. More details please refer to [s4.1\(4/15\)](#)

**6. Landscape supported by auto rotate.**



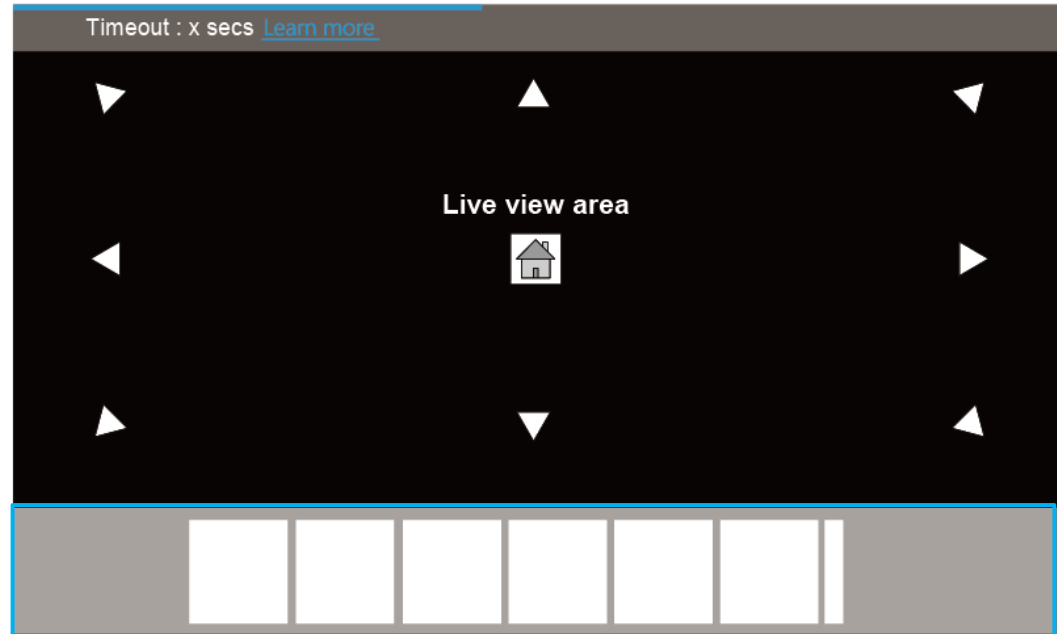
```
Device Name: [device name]
Model: [model name]
mydlink No.: [mydlink no.]
Resolution: [resolution]
Type: [video type]
Frame Rate: [fps]
Bit Rate: [kbps]
Audio stream:
```



[Content from PP]

## s4.1 – Camera live view(2/15)

1. Landscape supported by auto rotate.
2. In landscape, don not support device menu, rename, and settings.
3. Function buttons show initially, and fade out automatically after 5 seconds of no action.
4. Tap live view area to show/hide function buttons.
5. Relay count down, Learn more link, resume dialog refers to [s4.1\(1/15\)](#)
6. The blue box area will show according to different Camera supported feature, please refer to [s4.1\(5/15\)](#)














Device Name: [device name]  
Model: [model name]  
mydlink No.: [mydlink no.]  
Resolution: [resolution]  
Type: [video type]  
Frame Rate: [fps]  
Bit Rate: [kbps]  
Audio stream:

[Content from PP]

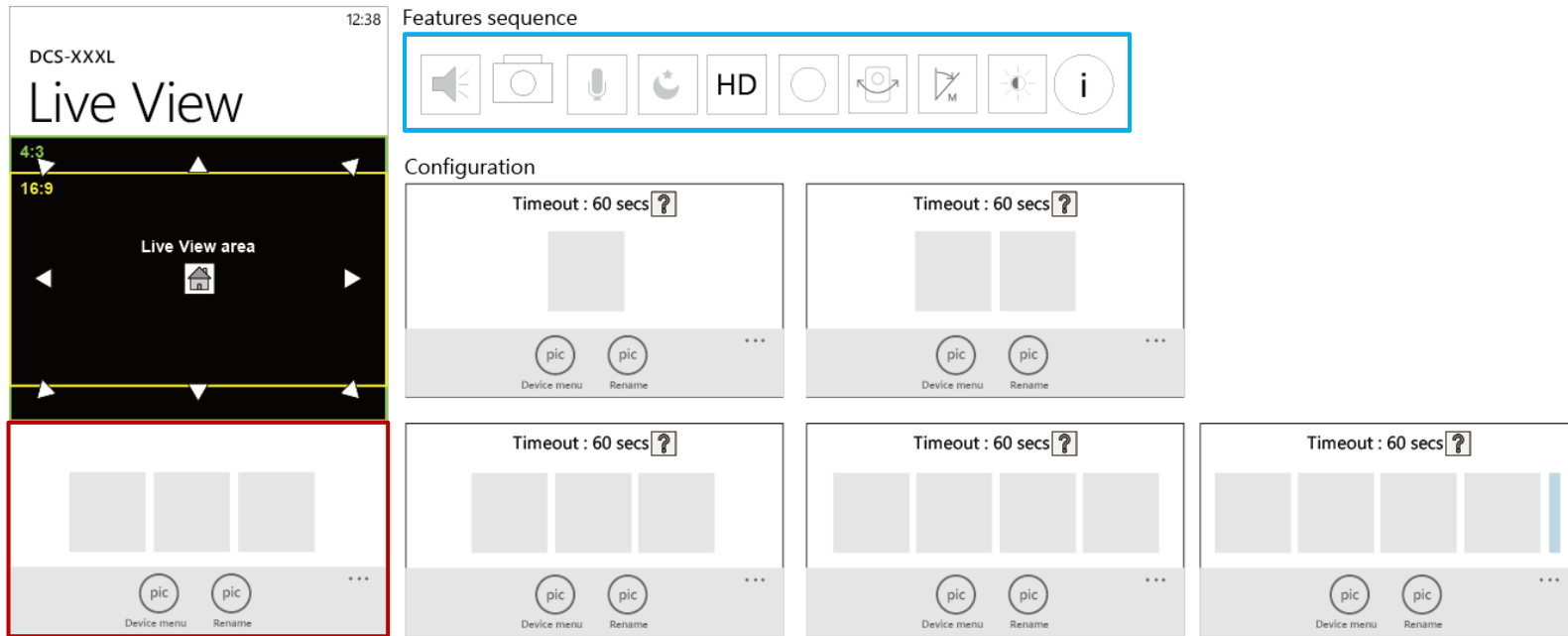
## s4.1 – Camera live view(3/15)

Camera supported feature list with function button :

This feature list just for your reference and will be changed from PP.

Feature	Icon	Supported camera	Note
Info button		All camera currently.	<b>Necessary</b>
Mute button		All camera currently.	<b>Necessary</b>
Camera button (snapshot)		All camera currently.	<b>Necessary</b>
Fisheye button		DCS-6010L	<b>Necessary</b>
HD button (240p/480p)		DCS-942L/2132L/7010L/6010L/2310L/5222L/2332L	<b>Necessary</b>
Speaker button (two-way audio)		DCS-2132L/7010L/6010L/2310L/5222L/2332L	<b>Necessary</b>
Night view button		DCS-932L/942L/2132L/7010L/6010L/2310L/5222L (only DCS-930L don't supported)	<b>Necessary</b>
PT controller		DCS-5222L	<b>Necessary</b>
Pan speed button		DCS-5222L (Follow PT controller )	In the Future
Auto-pan button		DCS-5222L (Follow PT controller )	In the Future
Brightness		DCS-932L/942L/2132L/7010L/6010L/2310L/5222L (only DCS-930L don't supported)	In the Future

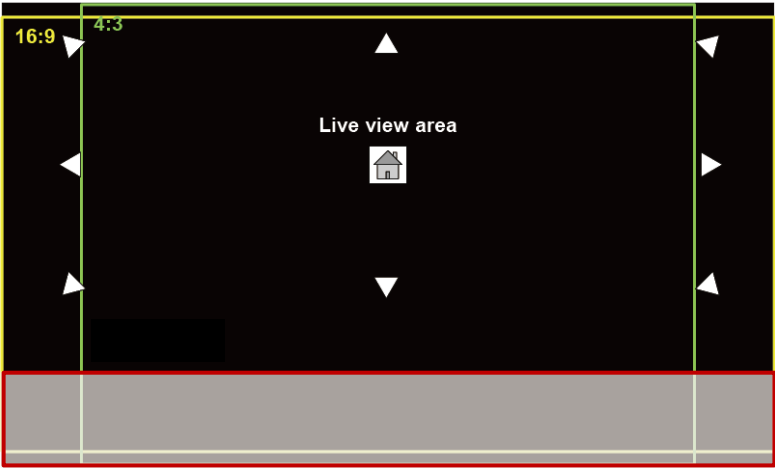
## s4.1 – Camera live view(4/15)



**The features in blue box will be showed in red box area:**

1. Show these features accordance with blue line's sequence.
2. If camera don't supported some feature or some features will implement in the future, the next feature will forward to fill the place automatically.
3. Please follow the configuration guide to arrange these features:
4. Show feature icon in center if features amount are 1,2,3,4.
5. When icon's amount over 4, loop all features, user can scroll from right to left to select features.

# s4.1 – Camera live view(5/15)



The features in blue box will be showed in red box area:

- 1. Show these features accordance with blue line's sequence.
- 2. If camera don't supported some feature or some features will implement in the future, the next feature will forward to fill the place automatically.
- 3. Please follow the configuration guide to arrange these features:
- 4. Show feature icon in center if features amount are 1,2,3,4,5,6.
- 5. When icon's amount over 6, loop all features, user can scroll from right to left to select features.

Features sequence

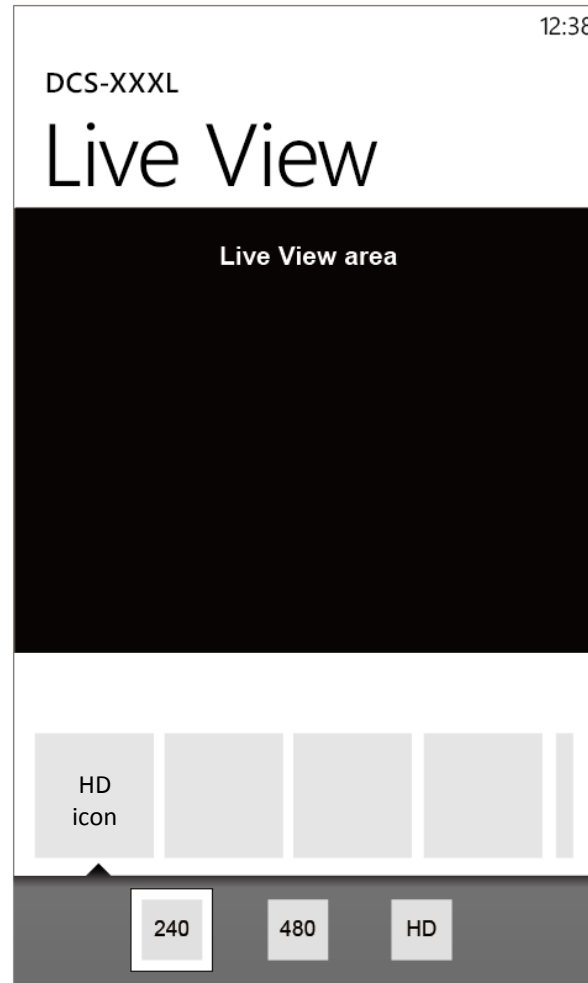


Configuration



## s4.1 – HD(6/15)

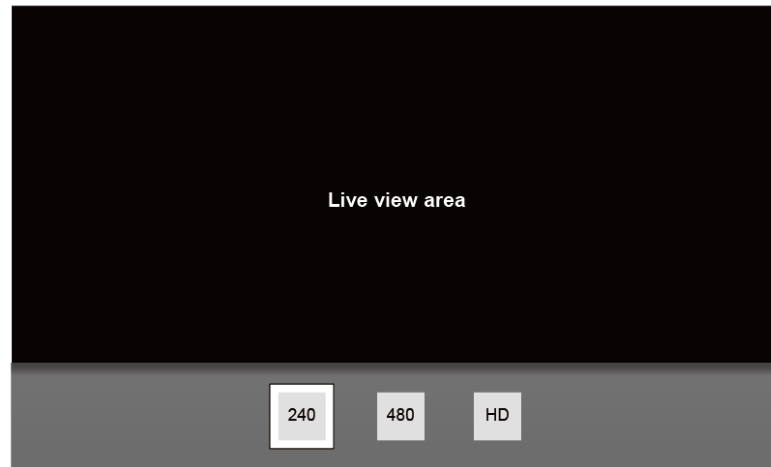
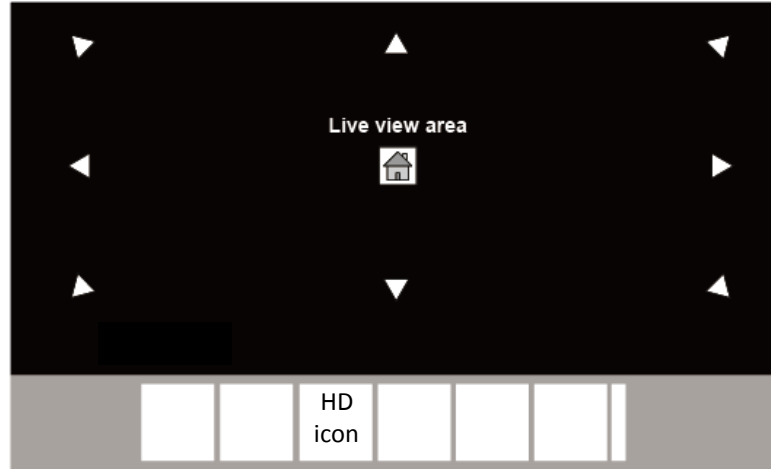
1. In supported cameras, adding a “HD ” switch button which shows current mode.
  - Show 240p as default, tap to slide options down or close options up.
  - Show options 240/480/HD, if device unsupported any option, remove the option and confirm all options should be place evenly distributed.
  - In mode of opening HD selection area, tap any place else on tool panel or live view area would close View mode selection area first.



[Content from PP]

## s4.1 – HD(7/15)

1. In supported cameras, adding a “HD ” switch button which shows current mode.
  - Show 240p as default, tap to slide options up or close options down [1]
  - Show options 240/480/HD, if device unsupported any option, remove the option and confirm all options should be place evenly distributed.
  - In mode of opening HD selection area, tap any place else on tool panel or live view area would close View mode selection area first.

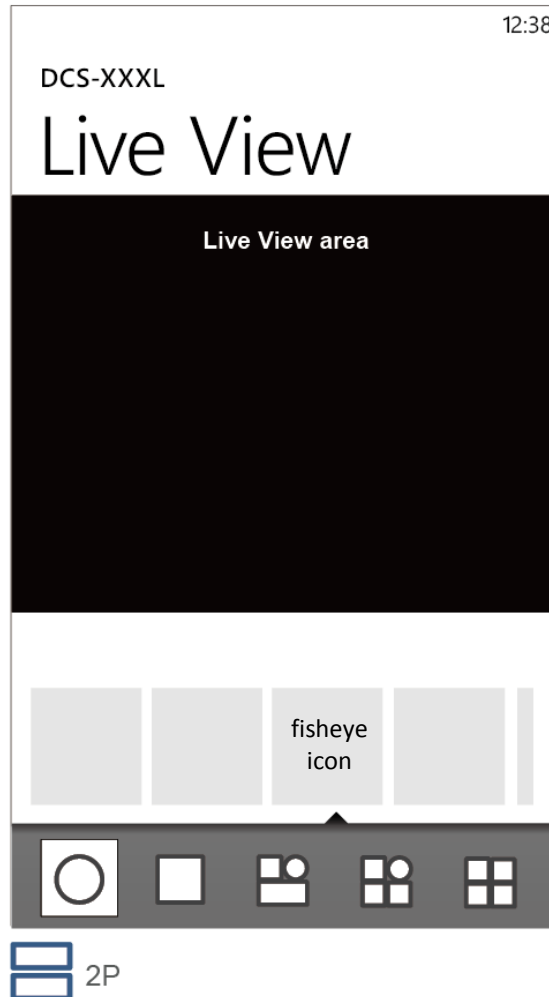


[Content from PP]

[1]

## s4.1 – Fisheye(8/15)

1. In fisheye supported cameras, adding a View mode switch button which shows current view mode.
2. Tap fisheye button to extend View mode selection dialog down :  
Ceiling  
- 1O  
- 1R  
- 2P  
- 1O3R  
- 4R  
Wall  
- 1O  
- 1R  
- 1P2R  
- 1O3R  
- 4R  
Desktop  
- 1O  
- 1R  
- 2P  
- 1O3R  
- 4R
3. In mode of opening View mode selection area, tap any place else on tool panel or liv view area would close selection area up first.
4. Tap any view mode to change view mode and close selection area up.

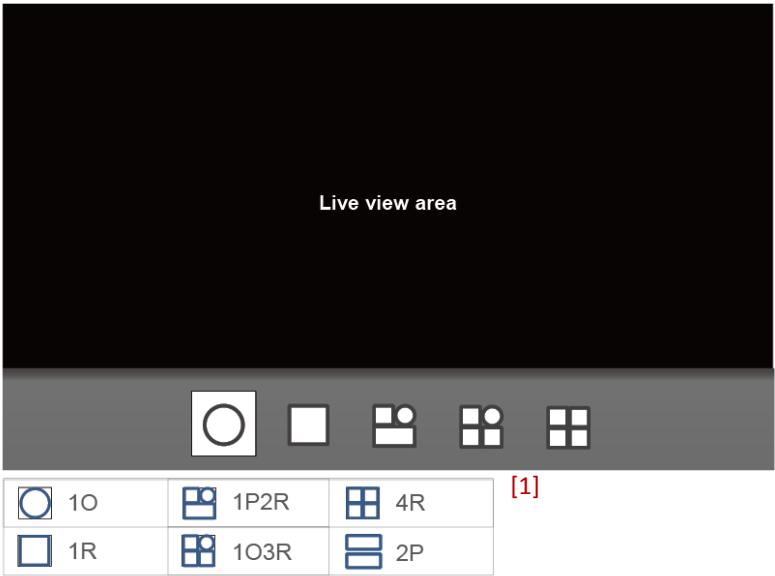
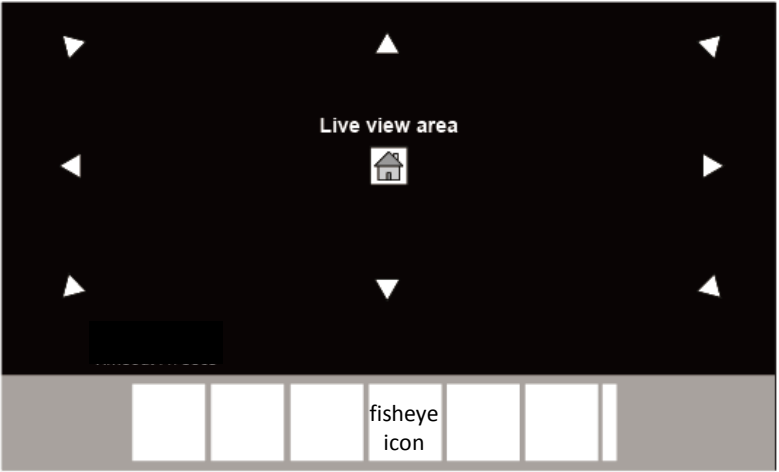


[Content from PP]



# s4.1 – Fisheye(9/15)

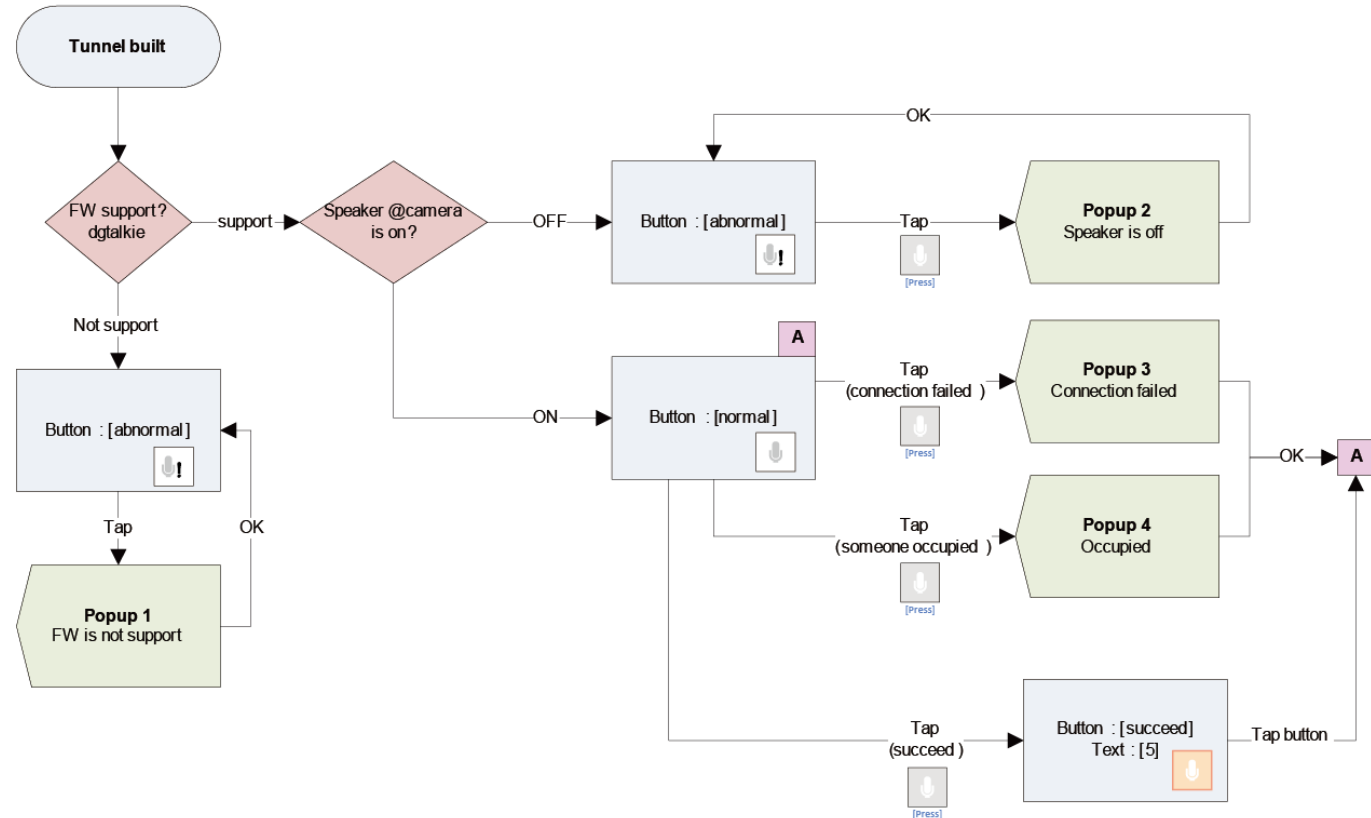
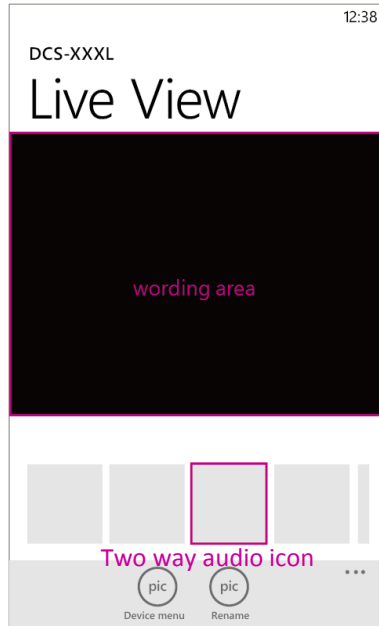
1. In fisheye supported cameras, adding a View mode switch button which shows current view mode.
2. Tap fisheye button to extend View mode selection dialog down :  
Ceiling  
- 1O  
- 1R  
- 2P  
- 1O3R  
- 4R  
Wall  
- 1O  
- 1R  
- 1P2R  
- 1O3R  
- 4R  
Desktop  
- 1O  
- 1R  
- 2P  
- 1O3R  
- 4R
3. In mode of opening View mode selection area, tap any place else on tool panel or liv view area would close selection area up first.
4. Tap any view mode to change view mode and close selection area up.







[Content from PP]

## s4.1 – Two way audio(10/15)

If camera supported this feature, add a this button on camera's Live view page, user can click button to talk.  
Button status and word description please refers to next page.



## s4.1 – Two way audio(11/15)

Button	Lightbox and wording area	
	lightbox smple : android	
 [abnormal]	<div><div>Reminding</div><div>This firmware is not support two way audio.</div><div>OK</div></div> [Pop 1]	<div><div>Reminding</div><div>Please turn on your microphone with web gui to available two way audio, then reload live view page.</div><div>OK</div></div> [Popup 2]
 [Normal]		
 [Press]	<div><div>Reminding</div><div>Connection failed. Please try again later.</div><div>OK</div></div> [Popup 3]	<div><div>Reminding</div><div>Someone is speaking... Please try again later.</div><div>OK</div></div> [Popup 4]
 [Succeed]	<div>Now you can talk, tap again to stop talk. Text : [5] &gt;&gt; fade out after 5 secs.</div>	

lightbox for Androis style

Reminding

[description]

OK

lightbox for ios style

[description].

OK

dialog for win8 style

Reminding

[Description]

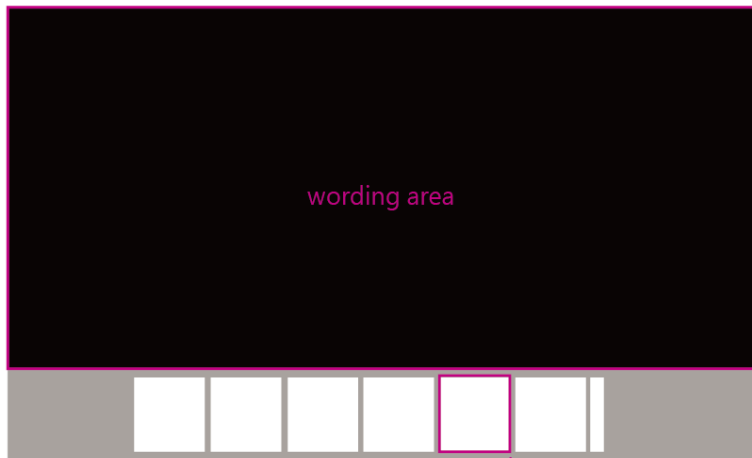
OK

12:38

[Content from PP]

## s4.1 – Two way audio(12/15)

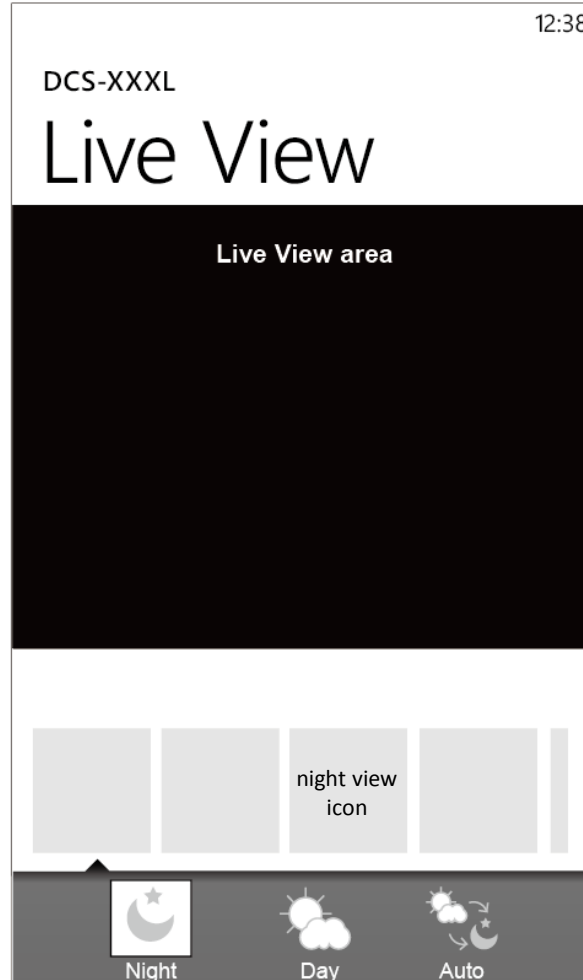
Flow please refers to [s4.1\(10/15\)](#) and [s4.1\(11/15\)](#)



Two way audio icon

## s4.1 – Night View(13/15)

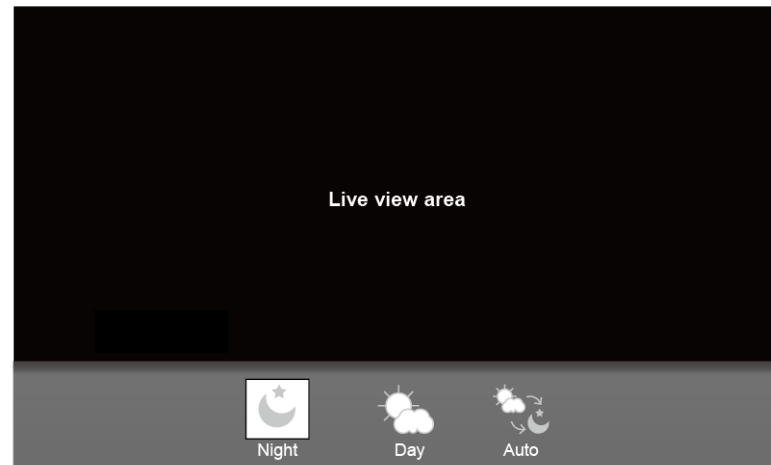
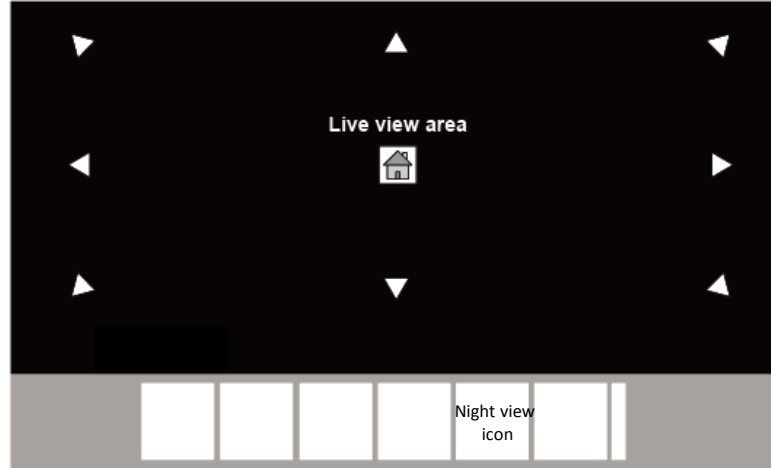
1. In night view supported cameras, adding a “night view mode” switch button which shows current view mode.
2. Tap night view button to extend selection area down.
3. Tap option to select mode and close selection area up.
4. When night view feature was supported in 931L/932L/932LB1/933L:
  - Please create 3 mode : (Auto/Day/Night)
  - Auto is default
  - Night is equal to Always Night Mode
  - Day is equal to Always Day Mode
6. When night view feature was supported in 942L/5211L/5222L/2132L/2310L/7010L/6010L :
  - Please create 2 mode : (Day/Night)
  - Day is default
  - Night is equal to Always Night Mode
  - Day is equal to Always Day Mode
  - Please remove auto mode.



[Content from PP]

## s4.1 – Night View(14/15)

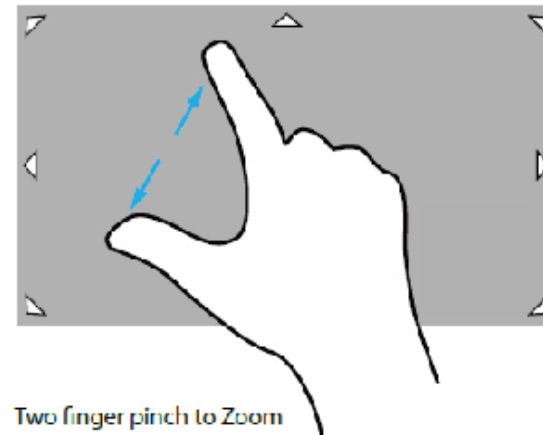
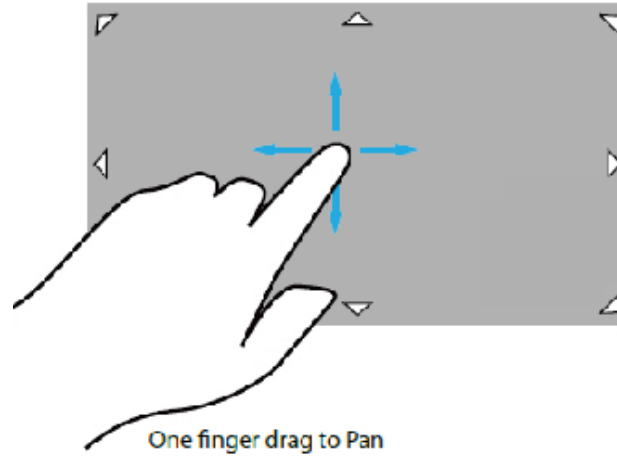
1. In night view supported cameras, adding a “night view mode” switch button which shows current view mode.
2. Tap night view button to extend selection area down.
3. Tap option to select mode and close selection area up.
4. When night view feature was supported in 931L/932L/932LB1/933L:
  - Please create 3 mode : (Auto/On/Off)
  - Auto is default
  - Night is equal to Always Night Mode
  - Day is equal to Always Day Mode
6. When night view feature was supported in 942L/5211L/5222L/2132L/2310L/7010L/6010L :
  - Please create 2 mode : (On/Off)
  - Day is default
  - Night is equal to Always Night Mode
  - Day is equal to Always Day Mode
  - Please remove auto mode.



[Content from PP]

## s4.1 – ePTZ(15/15)

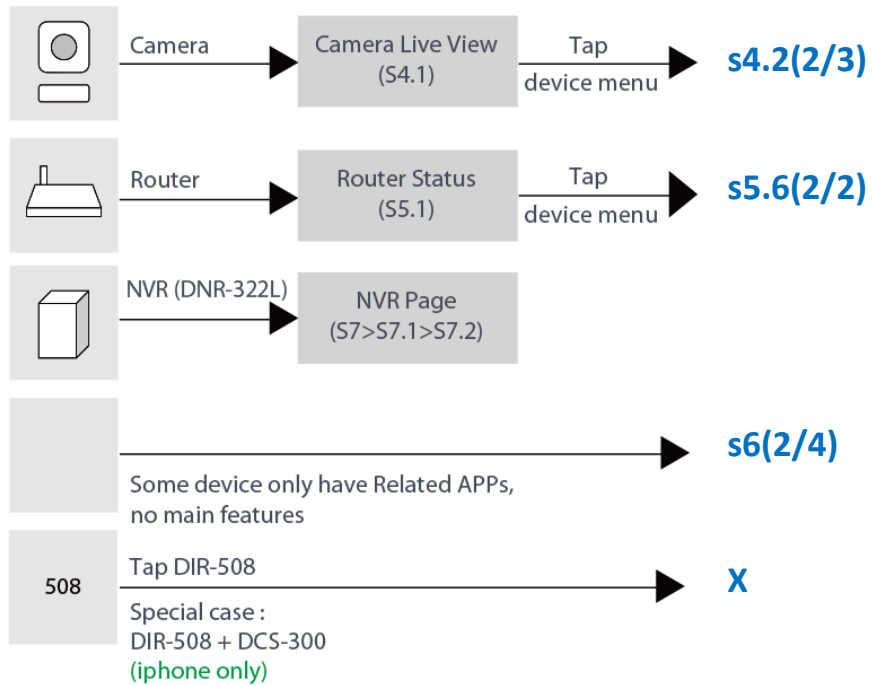
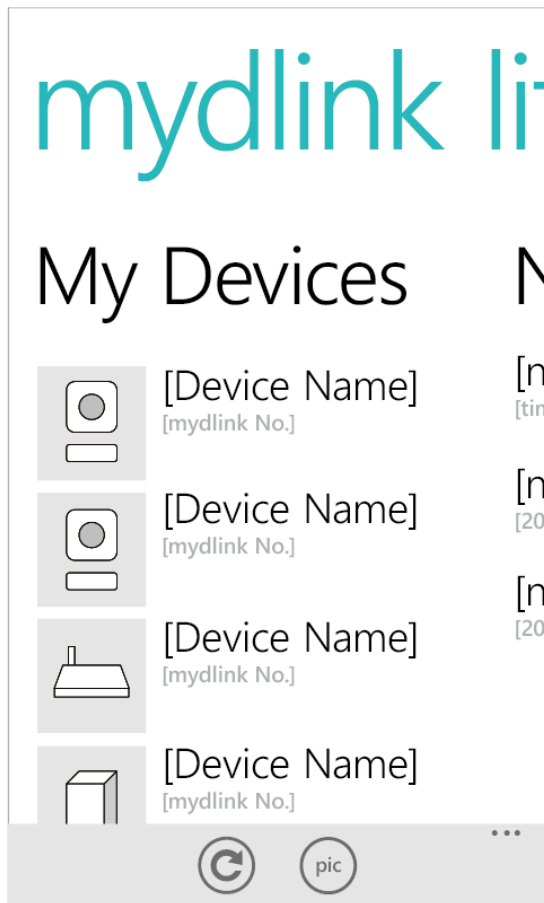
1. ePTZ feature in live view page :
2. One finger drag to pan.
3. Two finger pinch or double tap to zoom, behavior will be followed to difference phone.



## **s4.2 Camera menu**



## s4.2 – Device menu(1/3)



## s4.2 – Camera menu(2/3)

### [Page Definition]

1. Tap camera in device list s3(2/8) will go to live view s4.1(1/15) directly, tap device menu in application bar to show this page.
2. Show this page with **pivot style**, user can slide device menu from right to left.
3. In this page, show main features besides of live view, follow the sequence : Cloud NVR, Playback, Related APPs, tap back to back to live view s4.1(1/15)
4. If no Cloud NVR, Playback, or Related APPs in this page, remove the title and content, the next title and content will forward to fill automatically.
5. If no Cloud NVR, Playback, or Related APPs in this page, please hide “device menu” in s3(2/8)
6. Each device have there own menu according to the different features that their supported.
7. Wireframe and mock up just for your reference, please create this page for different devices.

\*Cloud NVR is a service in future version, in new v3.0.0, please remove the title.

12:38

DCS-XXXXL

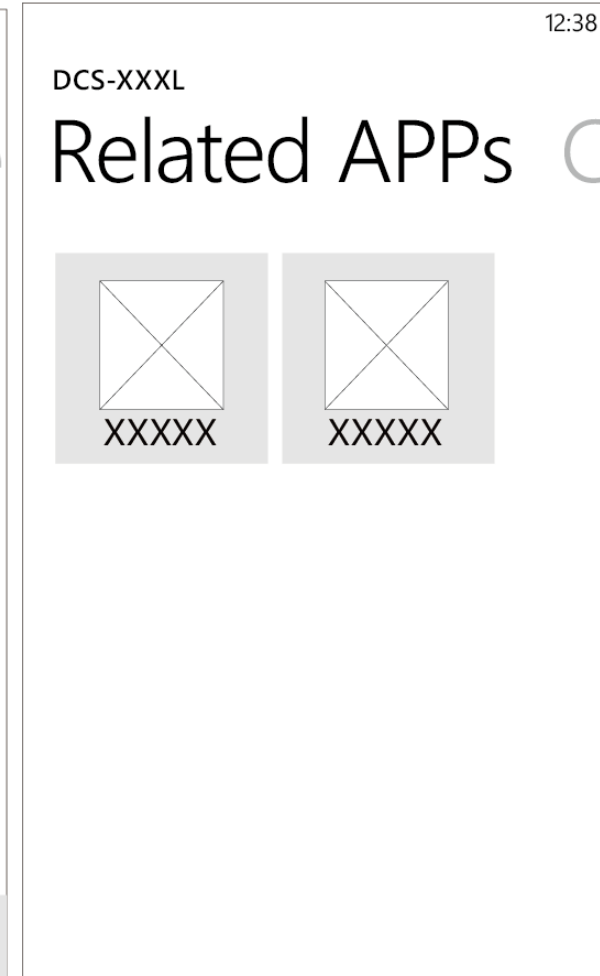
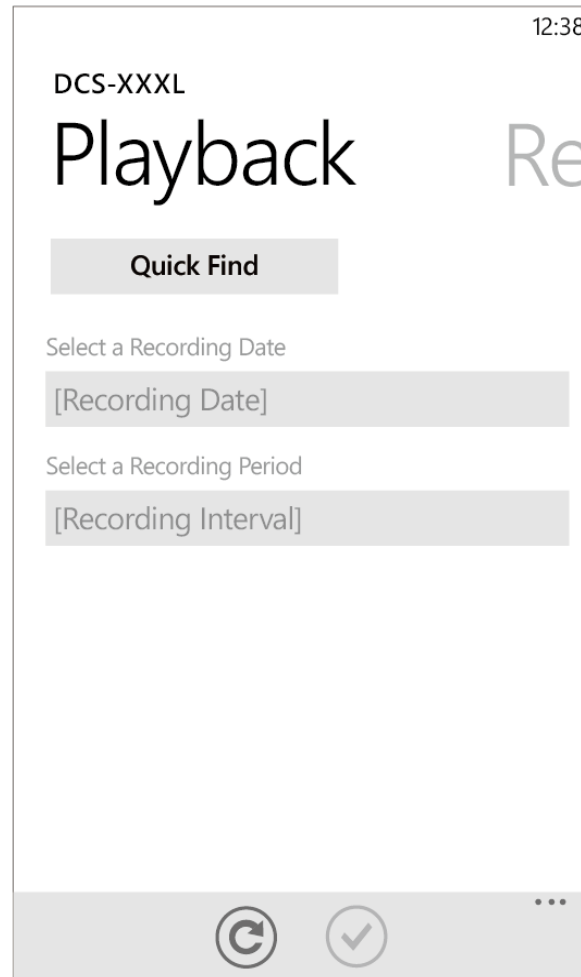
Cloud NVR Playback Related APPs

### [Content from PP]

## s4.2 – Camera menu(3/3)

### [Playback, Related APPs]

1. Slide [s4.2\(2/3\)](#) from right to left to show corresponding content:
  - Playback details please refers to [s4.4](#)
2. Tap Related APPs option:
  - Show apps that this device can use, tap will confirm this app already download?
  - Already download: : open app and log in mydlink account automatically.
  - Undownload: go to [s6\(4/4\)](#)
3. Tap back to back to live view [s4.1\(1/15\)](#)



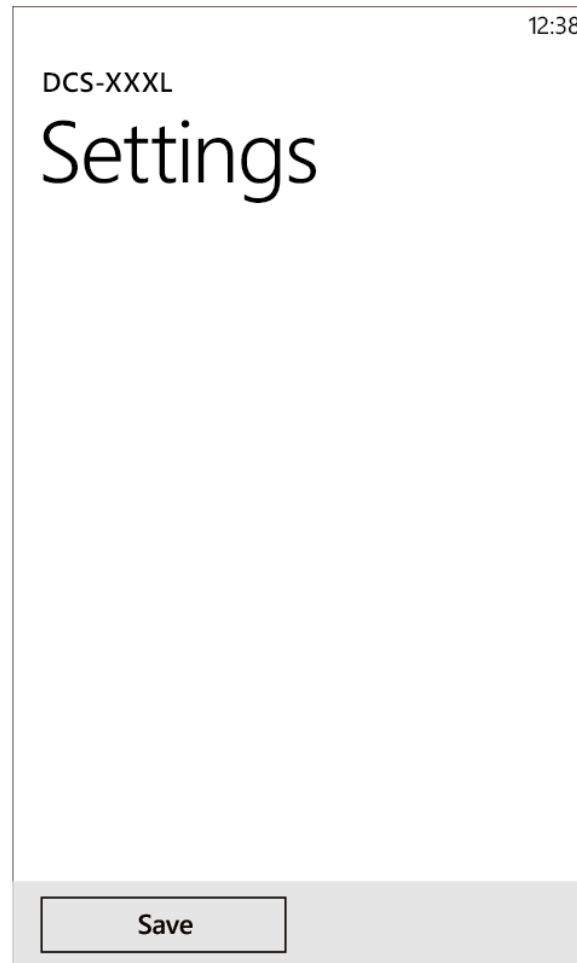
[Content from PP]

## **s4.3 Camera Settings**

## s4.3 – Camera settings(1/6)

1. Tap settings in live view [s4.1\(1/15\)](#) to show this page.
2. Show Save on the bottom if any edit, if not, hide Save.
3. Show settings all information [\[1\]](#) in this page, user can scroll up and down to read and edit.
4. General information details refers to [s4.3\(2/6\)](#)
5. Event trigger settings details refers to [s4.3\(3/6\)](#)
6. More settings details refers to [s4.3\(4/6\)](#)
7. Tap back key to show [s4.3\(5/6\)](#)

\*[\[2\]](#) should be show in old FW(old E-mail notification), and should be hide in New FW(New E-mail notification)  
>> According to Eric's feedback, can not hide [\[2\]](#) in New FW at New V3.0.0



[Content from PP]

[\[1\]](#)

### General Information

Device Rename

[device name]

\*Only numbers and letters are accepted  
([a-z][A-Z][0-9] and "-")

### Event Trigger Settings

Sound Detection

On



Motion Detection with PIR enabled

On



\*If you want to do more event trigger settings,  
please setting with computer or tablet.

[\[2\]](#) \*Before setting Event trigger settings, please  
edit E-mail notification with computer or  
tablet first.

### More Settings

Extender Mode

On



[Wireless Name]

\*You cannot enable Extender mode because  
that wireless of this camera is disabled.

## s4.3 – Camera settings(2/6)

### [General Information]

1. Show device name currently in the input box.
2. Tap input box will change device name status from gray to black, user can edit.
3. If rename successful after Save in [s4.3\(1/6\)](#), sync to modify all device name.
4. If name is too long in input box, show wording at next line in input box,
5. Show rename limit below input box.
6. Can not input Chinese.

### General Information

Device Rename

[device name]

\*Only numbers and letters are accepted  
([a-z][A-Z][0-9] and "-")

### Event Trigger Settings

Sound Detection

On



Motion Detection with PIR enabled

On



\*If you want to do more event trigger settings,  
please setting with computer or tablet.

\*Before setting Event trigger settings, please  
edit E-mail notification with computer or  
tablet first.

### More Settings

Extender Mode

On



[Wireless Name]

\*You cannot enable Extender mode because  
that wireless of this camera is disabled.

[Content from PP]

## s4.3 – Camera settings(3/6)

1. Tap checkbox to turn ON/OFF motion/sound detection.
2. If the device support PIR, show Motion Detection with PIR in [1], if not support, still show Motion Detection.
3. Show [2] as default
4. Hide [3] as default
5. Some device support event trigger settings only when E-mail notification enabled, in this case :
  - If e-mail notification is turned on
    - Enable sound/motion detection switch button.
    - Show [2] and hide [3]
  - If e-mail notification is turned off
    - Disable sound/motion detection switch button.
    - Hide [2] and show [3]

### General Information

Device Rename

[device name]

\*Only numbers and letters are accepted  
([a-z][A-Z][0-9] and "-")

### Event Trigger Settings

Sound Detection

On



[1] Motion Detection with PIR enabled

On



[2] \*If you want to do more event trigger settings, please setting with computer or tablet.

[3] \*Before setting Event trigger settings, please edit E-mail notification with computer or tablet first.

### More Settings

Extender Mode

On



[Wireless Name]

\*You cannot enable Extender mode because that wireless of this camera is disabled.

[Content from PP]

## s4.3 – Camera settings(4/6)

1. Extender mode:
  - If camera support and wireless is opened
    - Enable switch button, hide [1]
    - Slide or tap switch button to turn on/off.
  - If camera support but wireless is not opened
    - Disable switch button.
    - Show [1] to remind user.
  - If camera not support extender mode
    - Hide more settings title in s4.3(1/6)
3. Show current [wireless name] under the extender mode.

### General Information

Device Rename

[device name]

\*Only numbers and letters are accepted  
([a-z][A-Z][0-9] and "-")

### Event Trigger Settings

Sound Detection

On



Motion Detection with PIR enabled

On



\*If you want to do more event trigger settings,  
please setting with computer or tablet.

\*Before setting Event trigger settings, please  
edit E-mail notification with computer or  
tablet first.

### More Settings

Extender Mode

On



[Wireless Name]

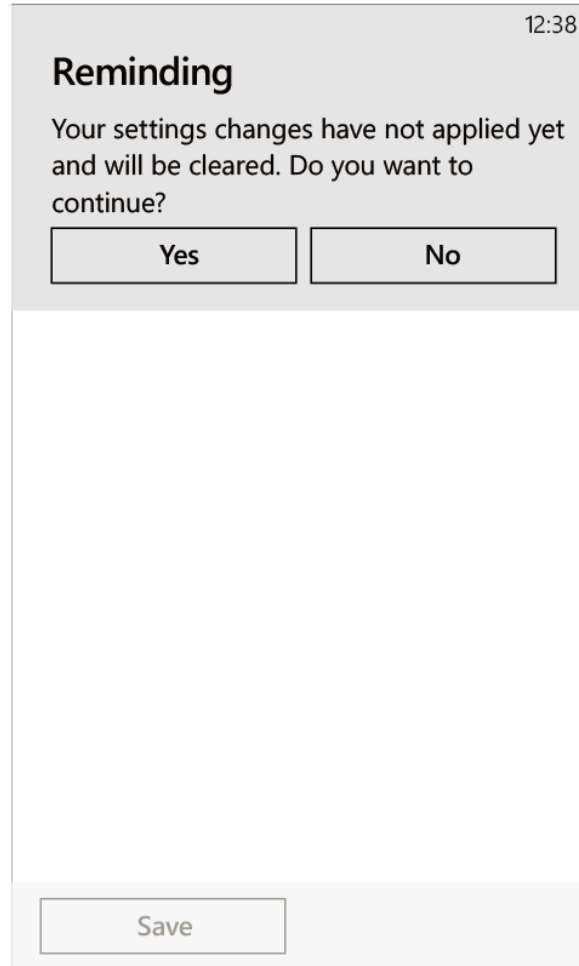
\*You cannot enable Extender mode because  
[1] that wireless of this camera is disabled.

[Content from PP]



## s4.3 – Camera settings(5/6)

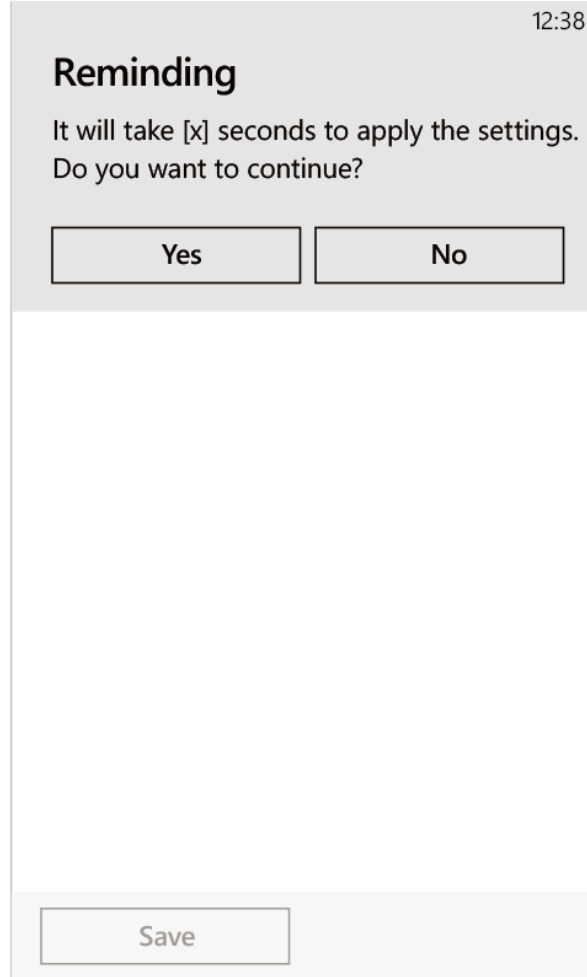
1. Tap back key in [s4.3\(1/6\)](#) to extend dialog down:
  - Tap Yes to close dialog up and back to original settings.
  - Tap No to close dialog up.



[Content from PP]

## s4.3 – Camera settings(6/6)

1. Tap Save in s4.3(1/6) :
  - If the settings user edit should be reload, extend dialog down to remind user, Yes to reload, No to close popup.
  - If the settings user edit should not be reload, skip the popup.
  - The seconds [x] should be refers to different device.

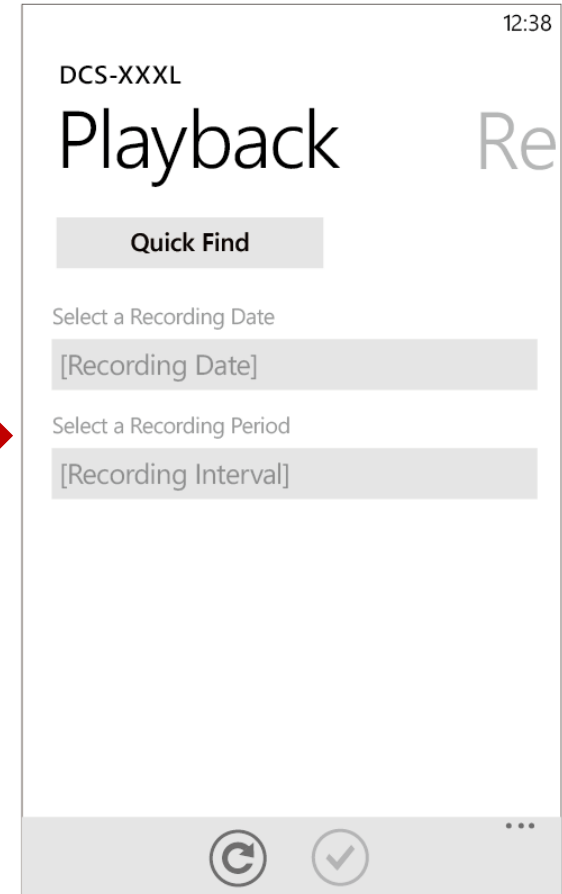
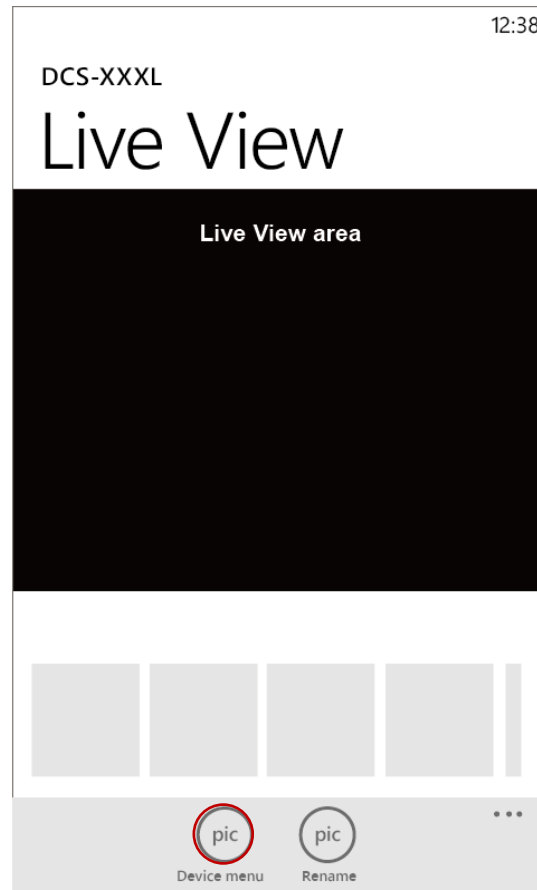


[Content from PP]

## s4.4 Playback

## s4.4.1 – Playback Entrance

1. If device supported SD card Playback , show Playback item in camera menu [s4.2\(2/3\)](#)
2. Tap or slide to Playback in device menu [s4.2\(2/3\)](#) , show playback content.

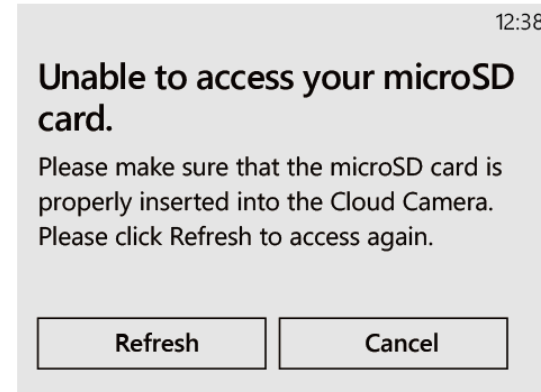


[Content from PP]

## Two scenario after Access SD card

1. Scenario 1 :
  - Cancel > close popup, back to [s4.4.2\(1/7\)](#)
  - Refresh > re-access SD card.
2. Scenario 2 : (For NIPCA and APPRO camera)
  - Format > format SD card, succeed will go to [s4.4.2\(1/7\)](#)
  - Cancel > back to [s4.4.2](#)

### Scenario 1



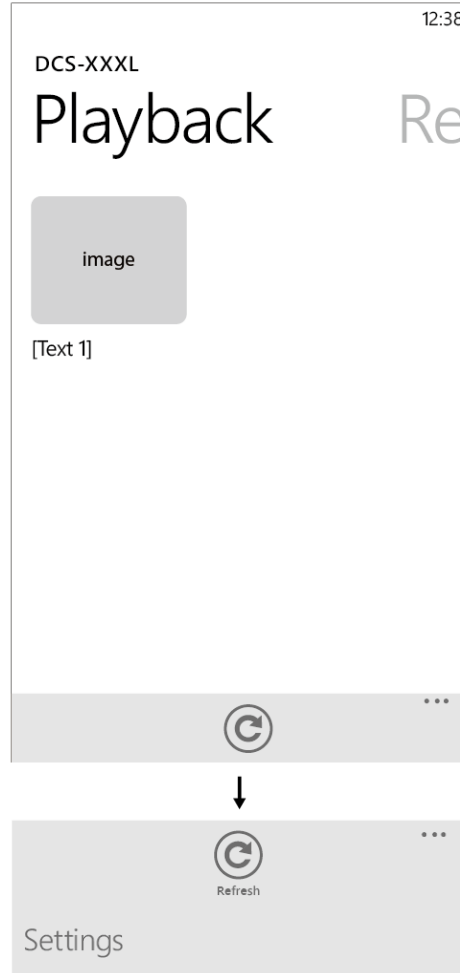
### Scenario 2



[Content from PP]

## s4.4.2 – Playback(1/7)

1. From : In [s4.4.1](#), if no any clips in SD card , show this page and disable remove button.
2. Tap ... in application bar to extend bar up, tap again to close bar down.
3. Tap Refresh to reload playback.
4. Tap Settings to go to [s4.4.3\(1/2\)](#)



### [Content from PP]

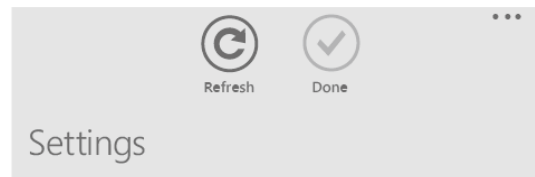
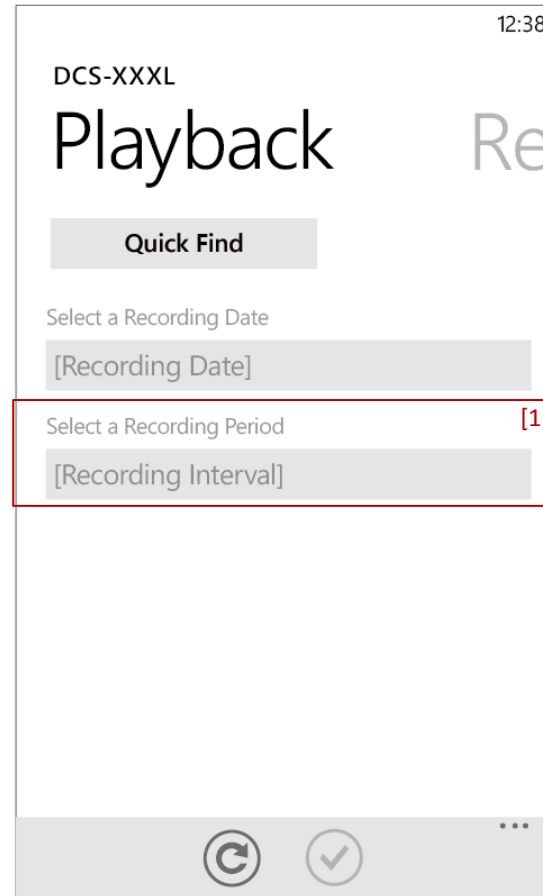
[Text 1] :

No Video Clip, please tap Refresh to reload it.  
Note : Please change the recording video type to “mp4” through the web GUI of your Cloud Camera because your handset’s default media player may not support other video types. You may also need to upgrade the FW of you Cloud Camera to the latest version.

## s4.4.2 – Playback(2/7)

1. From : Tap or slide to playback in [s4.4.1](#)
2. In appro camera, can not judge the date have playback, just show quick find by date icon.
3. Tap quick find by date icon to go to [s4.4.2\(4/7\)](#)
4. Select a Recording Date :
  - Tap date to show recording date data :
5. Select a Recording Period **[1]** :
  - Hide **[1]** as a default
  - When select a recording date, show **[1]**
  - Tap to show corresponding interval.
6. About date and period:
  - If amount is 1,2,3,4,5, show data with **inline list picker** style.
  - If amount is over 5, show data with **page list view**, tap date will back to this page automatically.
  - **inline list picker** and **page list view** refers to [s4.4.2\(3/7\)](#)
6. Please arrange dates and period from near to far.
7. **Application bar:**
  - Tap Refresh to reload playback.
  - Done will be enabled only when date and period are selected, tap done to go [s4.4.2\(5/7\)](#)
6. Tap Settings to go to [s4.4.3\(1/2\)](#)

Tap or slide to Playback in s4.4.1 >



### [Content from PP]

[Recording Date]: the style is defined by system.

[Recording Interval]: the style is defined by system ( with distance: one hour ).

# s4.4.2 – Playback(3/7)

Inline list picker

12:38

DCS-XXXX

Playback

Re

Quick Find

Select a Recording Date

XXXXX

XXXXX

XXXXX

Select a Recording Period

[Recording Interval]

Page list view

12:38

SELECT A RECORDING DATE

Date

Date

Date

Date

Date

Date

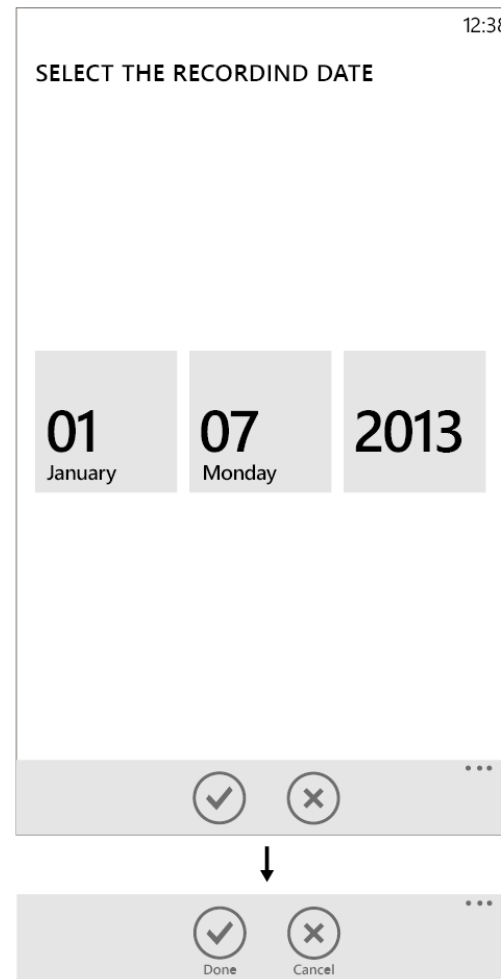
Date



## s4.4.2 – Playback(4/7)

1. From : Tap Quick find icon in [s4.4.2\(2/7\)](#) to show this page with date picker style.
2. Tap ... in application bar to extend bar up.
3. Scroll up and down to select recording date.
4. After tap Done :
  - If have playback in the date, go to [s4.4.2\(2/7\)](#), fill the date to Recording Date edit box, and show Recording period area, user can select recording period.
  - If not, no playback interval in the date, show “No video clips were found” in [s4.4.2\(2/7\)](#) to replace recording period edit area.
4. Cancel > back to [s4.4.2\(2/7\)](#)

Tap Quick find in s4.4.2(2/7) >

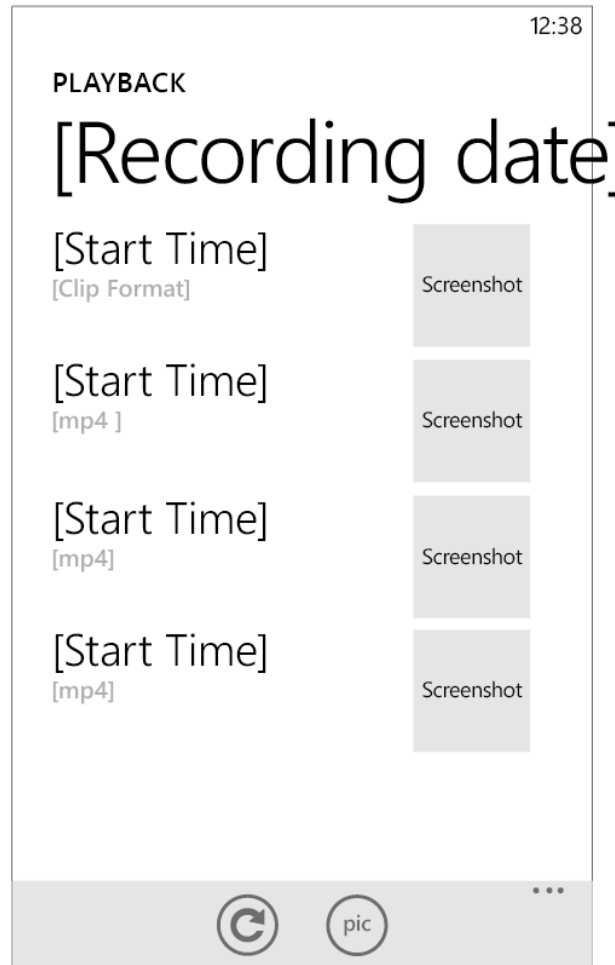


[Content from PP]

## s4.4.2 – Playback(5/7)

1. Tap any playback to loading playback then go to [s4.4.2\(6/7\)](#)
2. During loading, show default dynamic picture with word to remind as below picture. ....  
loading
3. If the file is not playback through mydlink, show [file name] and [clip format].
4. In this page, enable remove icon.
5. If some device can not catch screenshot, please show the default picture provided by designer.
6. Only show mp4 clip in this page.
7. Please arrange videos from new to old.
8. Application bar :
  - Tap refresh to refresh playback
  - Tap select to go to [s4.4.4\(1/2\)](#)
  - Tap Settings to go to [s4.4.3\(1/2\)](#)

Tap done in s4.4.2(2/7) >



**[Content from PP]**

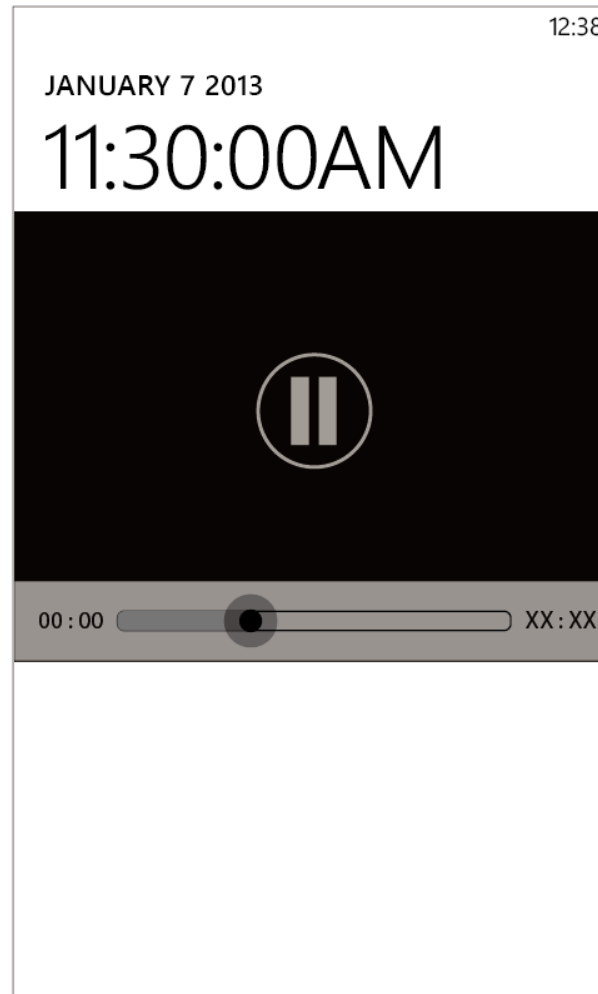
[Time]: The style is defined by RD.



## s4.4.2 – Playback(6/7)

1. Show this page and play the selected playback :
  - Show progress bar + pause icon, fade out after 5 seconds or tap screen.
  - Tap screen to show icon and progress bar again, tap pause icon to pause playback and change pause icon to play icon.
  - Tap play icon to play playback.
2. Progress bar include start time and end time, and will show progress dynamically.
  - When playback is playing, the start time should be changed when different time point is playing.
  - Drag play head and release to select the time point user want to play.
3. If recording type unsupported tool bar, please skip the description about tool bar.

Tap playback in s4.4.2(5/7) >



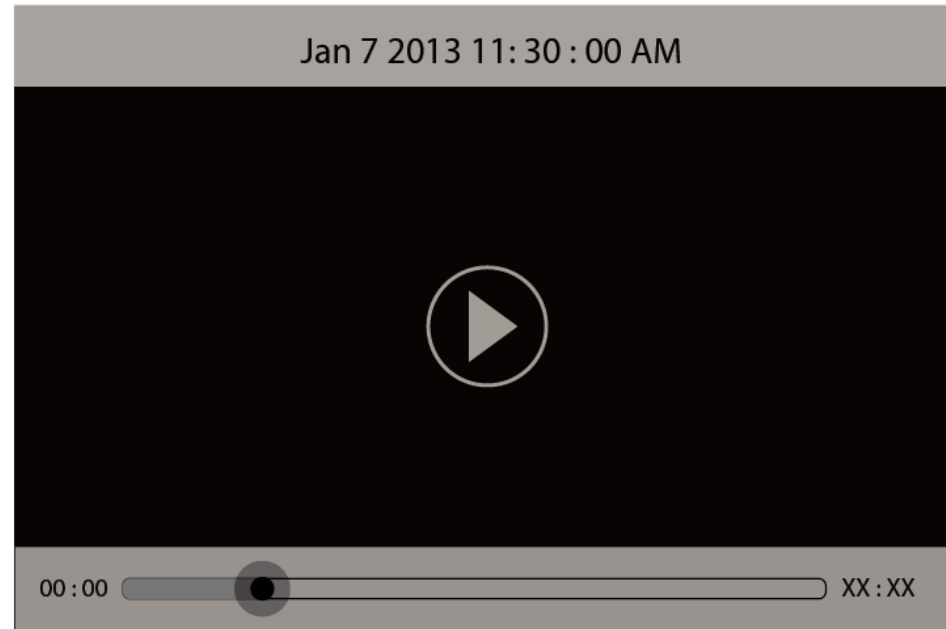
[Content from PP]



## s4.4.2 – Playback(7/7)

1. Title bar's interaction is same with play/pause icon and progress bar.
2. Interaction about play/pause icon and progress bar please refers to [s4.4.2\(6/7\)](#)
3. If recording type unsupported tool bar, please skip the description about tool bar.

Landscape in s4.4.2(6/7) >

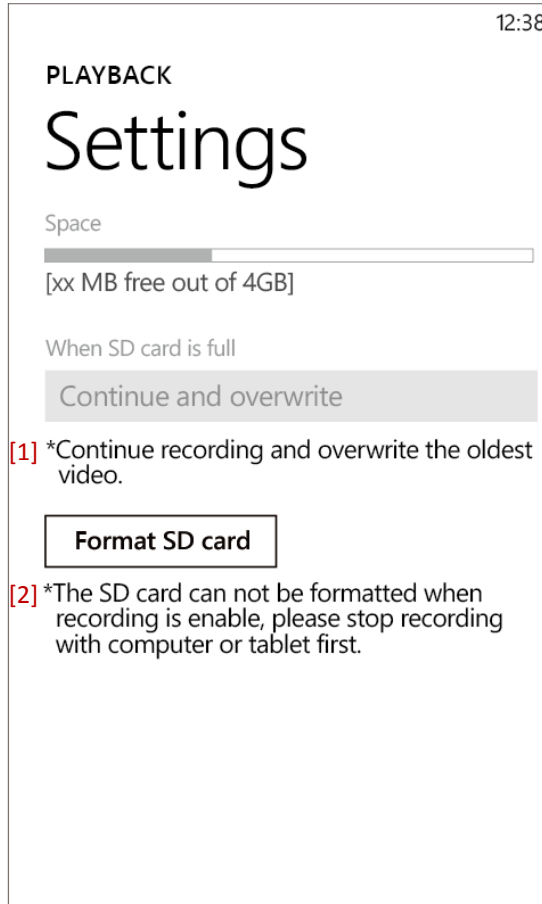


[Content from PP]

## s4.4.3 – Playback Settings(1/2)

1. The available space will be changed according to conditions of use.
2. Tap “when SD card is full” edit area to extend option down, tap any option to select and close inline list picker and show the option.
3. Tap Format your micro SD card to go to [s4.4.3\(2/2\)](#)
4. About [1] :
  - Default : hide
  - Choose different item, show detail text like wireframe(correct text should be define with PP).
8. About [2] :
  - Default : hide.
  - Some device can not format SD card when recording is enable, if the case happen, disable SD card format button, show text.

Tap settings in s4.4.2(1/7) or s4.4.2(2/7) or s4.4.2(5/7) >



When SD card is full

Continue and overwrite

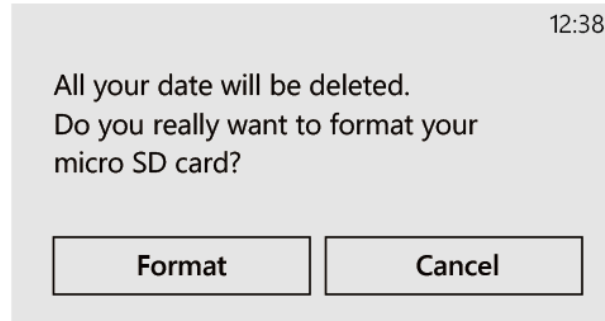
Stop recording and notify me.

[Content from PP]

## s4.4.3 – Playback Settings(2/2)

1. Tap Format to format all data in SD card :
  - Format success : back to [s4.4.3\(1/2\)](#)
  - Format Failed : Show popup with OK button, tap OK to close popup and back to [s4.4.3\(1/2\)](#) , popup content should be provide from PP.
2. Tap Cancel to close popup and back to [s4.4.3\(1/2\)](#)

Tap Format your SD card in s4.4.3(1/2) >

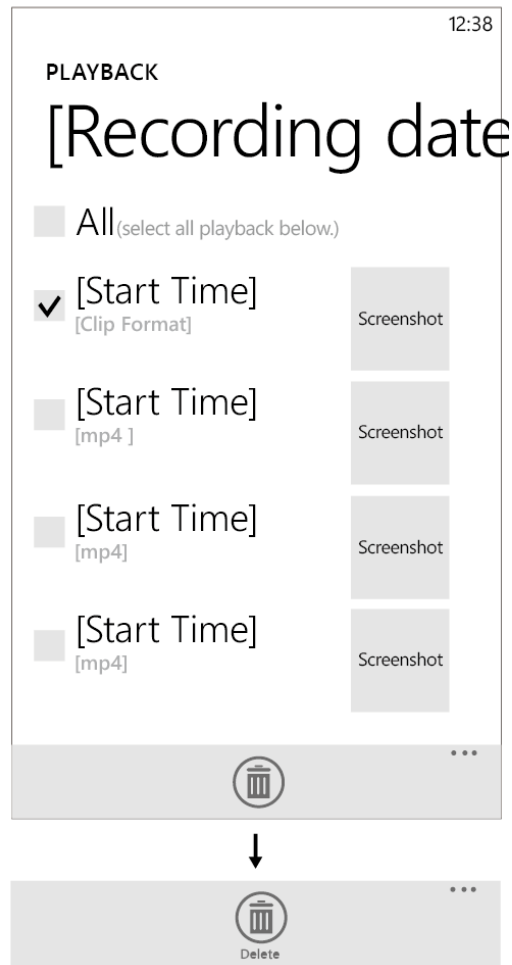


[Content from PP]

## s4.4.4 – Playback Remove(1/2)

1. Tick checkbox to choose playback.
2. Tick the item all, will tick all checkbox automatically.
3. If user tick the item all, then un-tick any date in the list, will un-tick the item all automatically.
4. Tap ... in application bar to extend bar up.
5. Delete icon will be enabled only when user tick at least one.
6. Tap Delete to go to [s4.4.4\(2/2\)](#)
7. Tap back key to close edit mode.
8. If some device can not catch screenshot, please show picture provided by designer.
9. Only show mp4 clip.

Tap Select in s4.4.2(5/7) application bar >



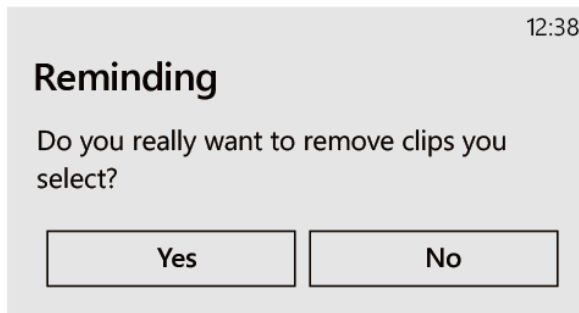
[Content from PP]

## s4.4.4 – Playback Remove(2/2)

1. Popup [1] :
  - Tap Yes to remove clips user selected, if succeed, close popup and edit mode. If failed, show popup [2]
  - Tap No to close popup and edit mode.
2. Popup [2] :
  - If user tick the clip is recording in s4.4.4(1/2) and then tick Yes in [1], it can not be remove, show popup [2] to remind.
  - Tap ok to close popup and edit mode.

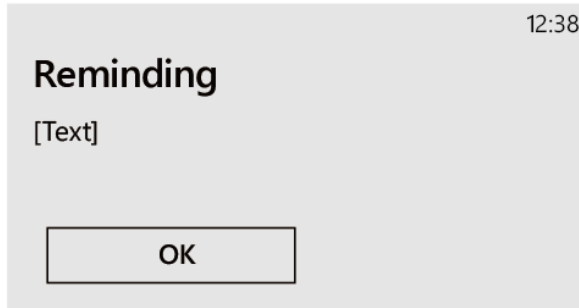
Tap Delete in s4.4.4(1/2) >

[1]



After tap Yes in [1], if remove failed, show this popup

[2]



**[Content from PP]**

**[Popup 2 Text] : Some video clips can not be removed....**

*\*If user tick the clip is recording, it can not be remove, show popup to remind.*



## **s4.4.5 – If the list is over than 100...**

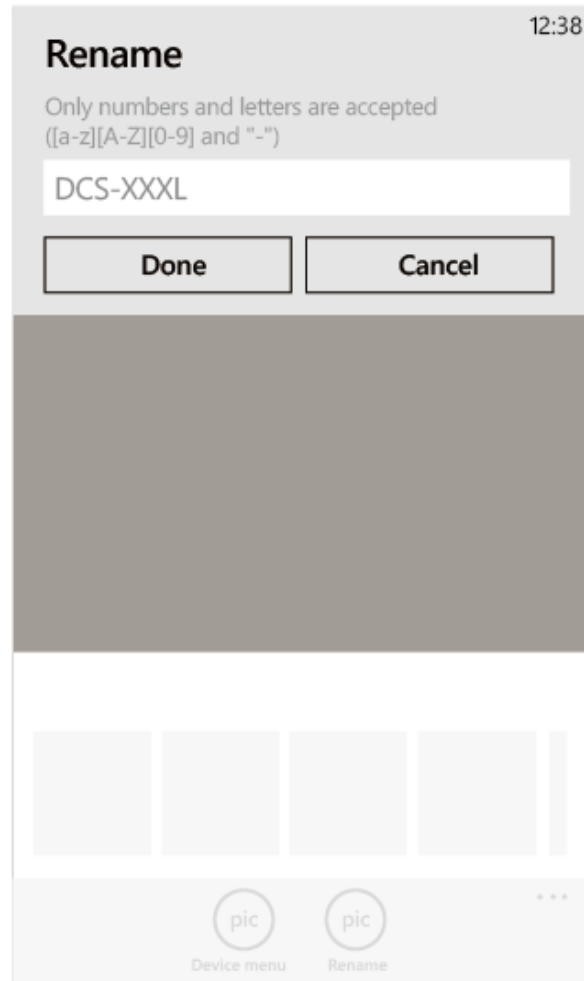
(by RD's feedback)

1. In playback, if the list is over than 100, auto reload next 100 when user scroll list to the bottom.
2. After loading, the list should have include all options(ex : 1~200), and slide to 101 as the top option automatically.

## **s4.5 Camera Rename**

## s4.5 – Rename

1. Tap rename icon in application bar in camera live view page [s4.1\(1/15\)](#) to slide dialog down.
2. Show current name in input box.
3. Show rename limit below input box.
3. Tap input box to edit device name.
4. Can not input Chinese.
5. Tap Done to save edit and close dialog up.
6. Tap Cancel to close dialog up.



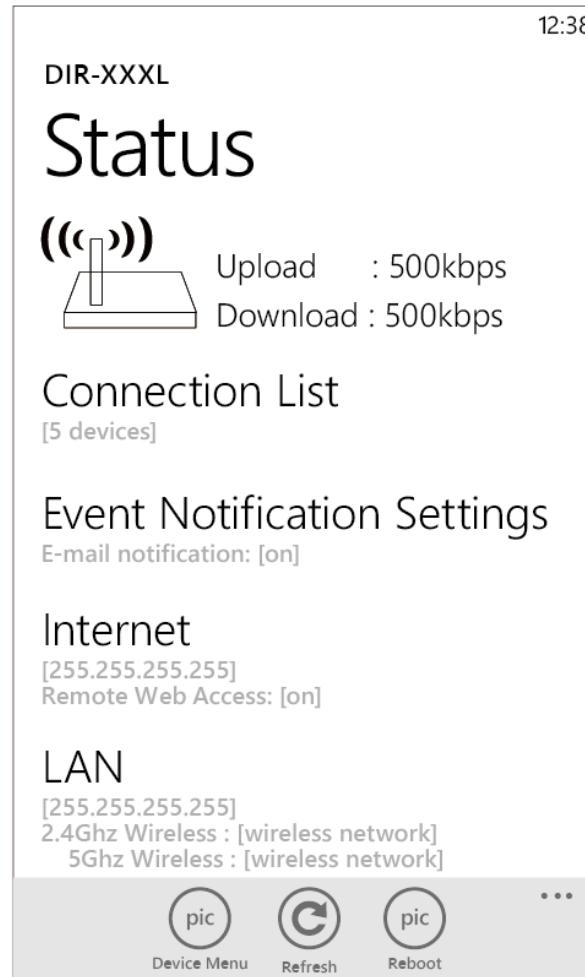
A screenshot of a mobile application's 'Rename' dialog. The dialog has a light gray header with the title 'Rename' and a timestamp '12:38'. Below the title, a message states 'Only numbers and letters are accepted ([a-z][A-Z][0-9] and "-")'. An input field contains the text 'DCS-XXXL'. Below the input field are two buttons: 'Done' and 'Cancel'. The background of the dialog is a blurred view of the camera live view page, showing a large gray rectangle and a bottom navigation bar with icons for 'Device menu' and 'Rename'.

[Content from PP]

## s5. Router

## s5.1 – Status(1/7)

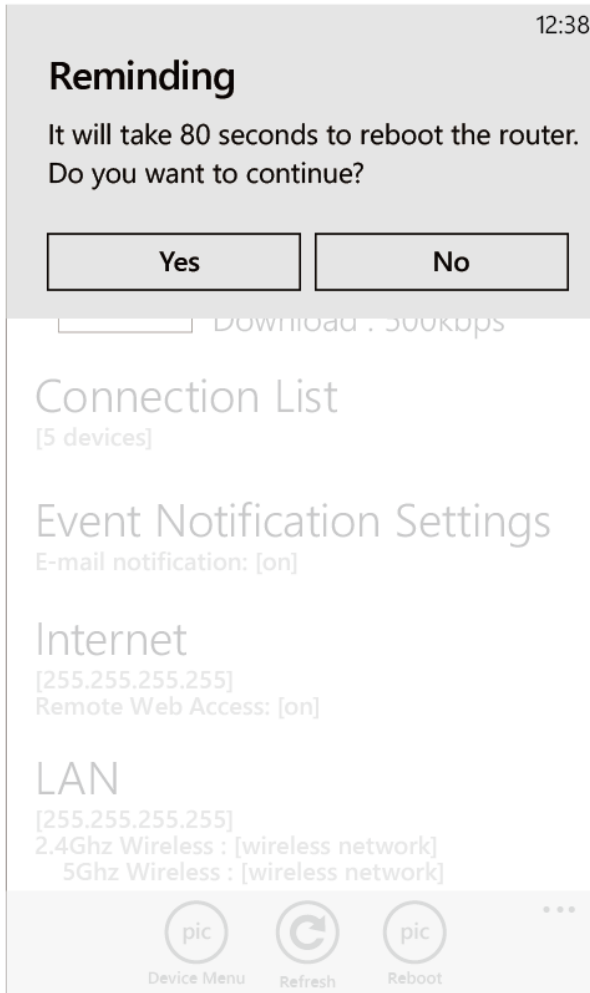
1. Show router picture on the left of upload and download button.
2. Show wireless icon on the right of router picture :
  - If device no wireless, just show router picture.
  - If device have wireless, and it's turn off, show wireless turn off icon.(RouterMenu-StatusDead.png)
  - If device have wireless, and it's turn on, show wireless turn on icon.(RouterMenu-StatusAlive.png)
3. **Application bar:**
  - Tap ... in application bar to extend bar up.
  - Tap device menu to show [s5.6\(2/2\)](#)
  - Tap refresh to refresh upload and download information.
  - Tap reboot to extend dialog down [s5.1\(2/7\)](#)
4. If dual-band router, there would have 2.4G and 5G SSID in LAN area.
5. Connection list > go to [\(s5.2\)](#)
6. Event notification settings > go to [\(s5.3\)](#)
7. Internet > go to [\(s5.4\)](#)
8. LAN > go to [\(s5.5\)](#)



[Content from PP]

## s5.1 – Status(2/7)

1. Tap Reboot
  - No to close popup.
  - Yes to start reboot router.



[Content from PP]


## s5.1 – Status(3/7)

- 1. If user modified anything in further view and back to router’s view, there would have a bar in bottom for user to Save
- 2. This bar is fixed on the bottom of this page.
- 3. Tap Save to show s5.7(7/7)

12:38

DIR-XXXL

Status

 Upload : 500kbps  
Download : 500kbps

Connection List

[5 devices]

Event Notification Settings

E-mail notification: [on]

Internet

[255.255.255.255]

Remote Web Access: [on]

LAN

[255.255.255.255]

2.4Ghz Wireless : [wireless network]

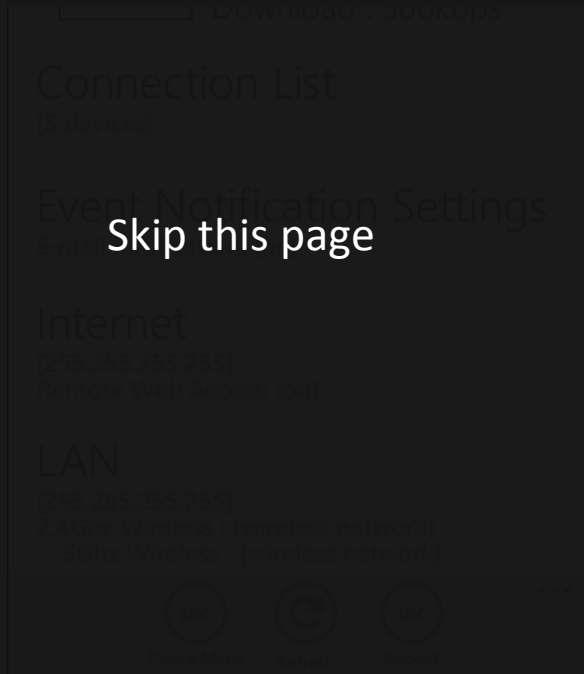
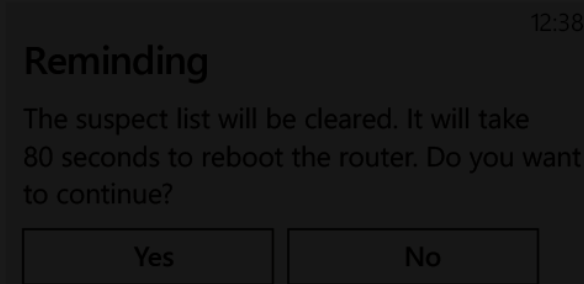
5Ghz Wireless : [wireless network]

Save

[Content from PP]

## s5.1 – Status(4/7)

1. Tap Reboot with suspect list modified in router status s5.1(1/7)
  - No to close popup
  - Yes to start reboot router

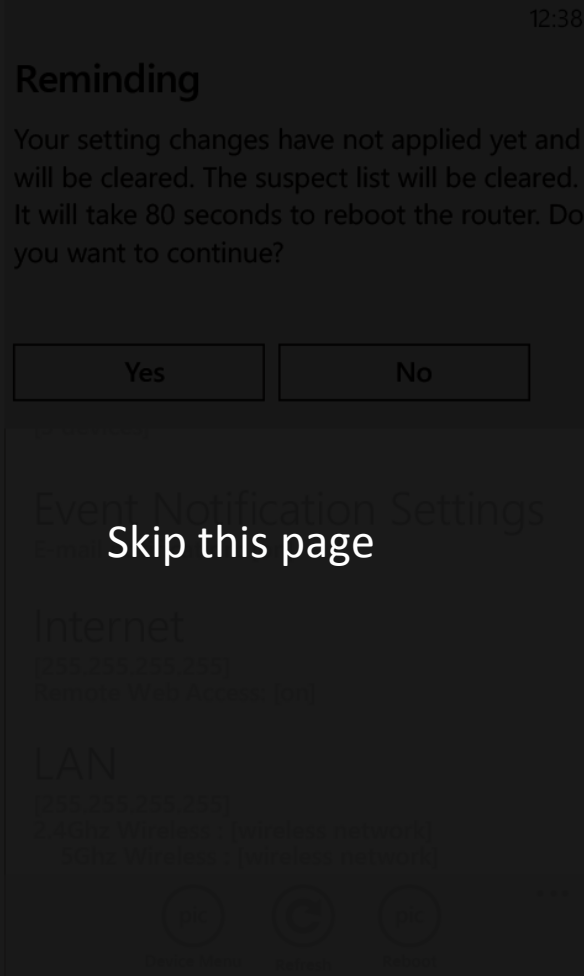


[Content from PP]



## s5.1 – Status(5/7)

1. Tap Reboot with any thing and suspect list modified in router status s5.1(1/7)
  - No to close popup
  - Yes to start reboot router



[Content from PP]

Skip this page

# s5.1 – Status(6/7)

- 1. Tap back button in router status s5.1(1/7)  
: if any thing changed but not apply or reset.
- Yes to reset all setting changes and back to device list view.
- No to Close dialog up.

12:38

Reminding

Your setting changes have not applied yet and will be cleared. Do you want to continue?

Yes

No

Download : 500kpbs

Connection List

[5 devices]

Event Notification Settings

E-mail notification: [on]

Internet

[255.255.255.255]

Remote Web Access: [on]

LAN

[255.255.255.255]

2.4Ghz Wireless : [wireless network]

5Ghz Wireless : [wireless network]

Save

[Content from PP]

# s5.1 – Status(7/7)

- 1. Tap Save button after anything changed in router status s5.1(1/7)

12:38

Reminding

It will take 50 seconds to apply the settings.  
Do you want to continue?

Yes

No

Download : 500kbps

Connection List

[5 devices]

Event Notification Settings

E-mail notification: [on]

Internet

[255.255.255.255]

Remote Web Access: [on]

LAN

[255.255.255.255]

2.4Ghz Wireless : [wireless network]

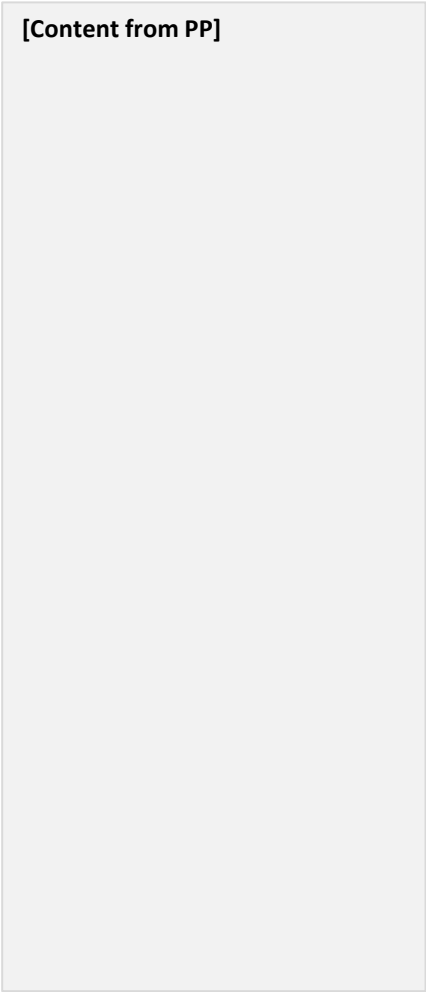
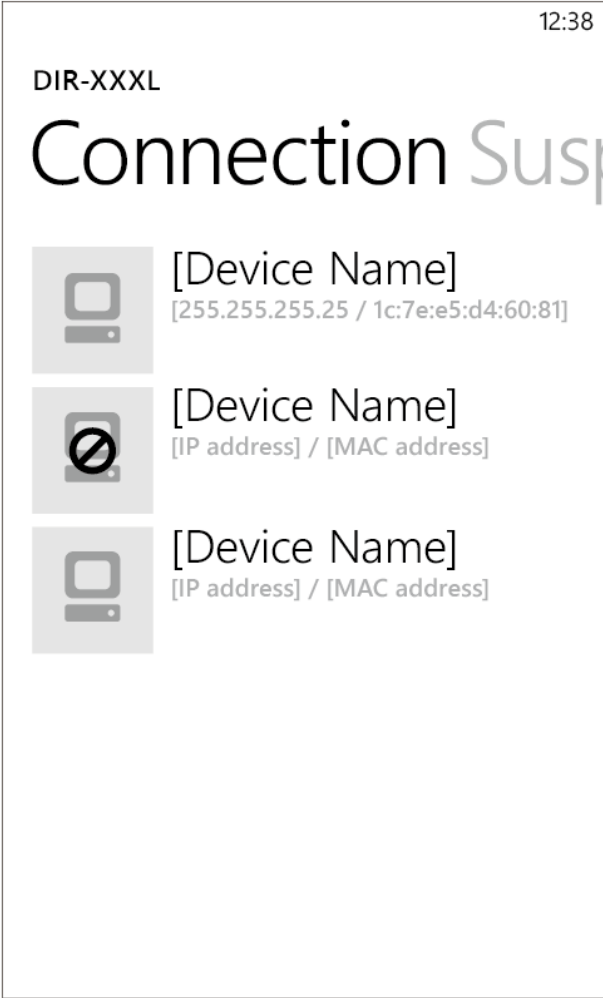
5Ghz Wireless : [wireless network]

Save

[Content from PP]

## s5.2 – Connection List(1/4)

- 1. Tap Connection in router status s5.1(1/7)
- 2. Show this page with **pivot control** style.
- 3. Application title : Connection/Suspect, tap to slide to corresponding page from right to left.
- 4. When user block any device, change device image to blocked image.
- 5. If no device in connection list, show wording : There is no device connection to your device.



## s5.2 – Connection List(2/4)

1. Tap online devices in connection list  
s5.2(1/4)
2. Tap Block this device to block this device.
3. When the device is blocked, change  
“block this device” button to “Unblock  
this device”, like [1]
4. Tap “Unblock this device” to unblock  
device.
5. User can't block the device they are using,  
if tap the device, just show visited history  
and cancel button.

12:38

CONNECTION

[Device Name]

Information

Device Name : [device name]

IP Address : [IP address]

MAC Address : [MAC address]

Block this device

Visited history

[DNS]

[DNS]

[DNS]

[DNS]

[1] Block this device ➡ Unblock this device

[Content from PP]


## s5.2 – Connection List(3/4)

- 1. Show this page with **pivot control** style.
- 2. Application title : Connection/Suspect, tap to slide to corresponding page from right to left.
- 3. When user block any device, change device image to blocked image.


12:38

DIR-XXXL

Suspect    Conne



[Device Name]  
[255.255.255.25 / 1c:7e:e5:d4:60:81]



[Device Name]  
[IP address] / [MAC address]

[Content from PP]

## S5.2 – Connection List(4/4)

1. Tap suspect device in suspect list.
2. Tap Block this device to block this device.
3. When the device is blocked, change “block this device” button to “Unblock this device”, like [1]
4. Tap “Unblock this device” to unblock device.

12:38

SUSPECT

[Device Name]

Information

Device Name : [device name]

IP Address : [IP address]

MAC Address : [MAC address]

Block this device

[1] Block this device ➡ Unblock this device

[Content from PP]

## s5.3 – Event Notification Settings(1/5)

1. Tap Event notification settings in router status [s5.1\(1/7\)](#)
2. **Send me E-mail notification when:**
  - Tap to check on/off event types for E-mail Notification.
3. **Notification type:**
  - Notification type have two kind of forms, refers to [\[1\]](#) and [\[2\]](#)
  - Tap E-mail to show [s5.3\(2/5\)](#)
  - The “@gmail.com” should correspond with the e-mail service user selected
  - Tap address input box will change “username @gmail.com” status from gray to black, user can edit this wording.
  - Test button should be enable only when necessary forms are all filled.
  - If user already set E-mail before, show this page with value and add Remove button.
  - Remove button only appear when user already set E-mail in this page before.
  - Tap remove button to show [xxxxx](#)
4. When changing anything first time, a dialog would popup to warn user saving and reboot issue.

DIR-XXXL 12:38

# Event Notification Settings

### [\[1\]](#) All content

Send me notification when

☒ New device has connected

☐ Device failed to connect

☐ New firmware is available

### Notification Type

E-mail

G-mail

Address

Username@gmail.com

Password

\*The notification will be sent to your mydlink registered e-mail address.

[Test](#) [Remove](#)

### [\[2\]](#) Select other in E-mail

### Notification Type

E-mail

Other

Address

Username@gmail.com

SMTP mail server

Port

(Range 1 to 65535)

User name

Password

SSL- TLS

On

\*The notification will be sent to your mydlink registered e-mail address.

[Test](#) [Remove](#)

[Content from PP]



## s5.3 – Event Notification Settings(2/5)

- A. Tap E-mail box in page s5.3(1/5) to show provided e-mail service settings:
  - 1. Gmail
  - 2. Hotmail
  - 3. 126
  - 4. 139
  - 5. 163
  - 6. QQ
  - 7. Sina
  - 8. Sohu
  - 9. Sogou
  - 10. Other
- B. The service user selected should be highlight.

12:38

E-MAIL

G-mail

Hotmail

126

139

163

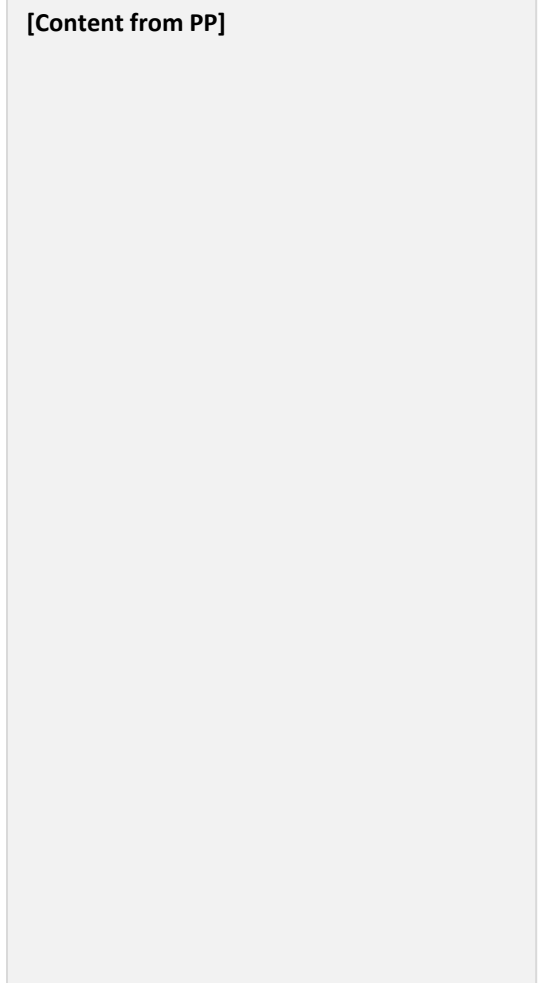
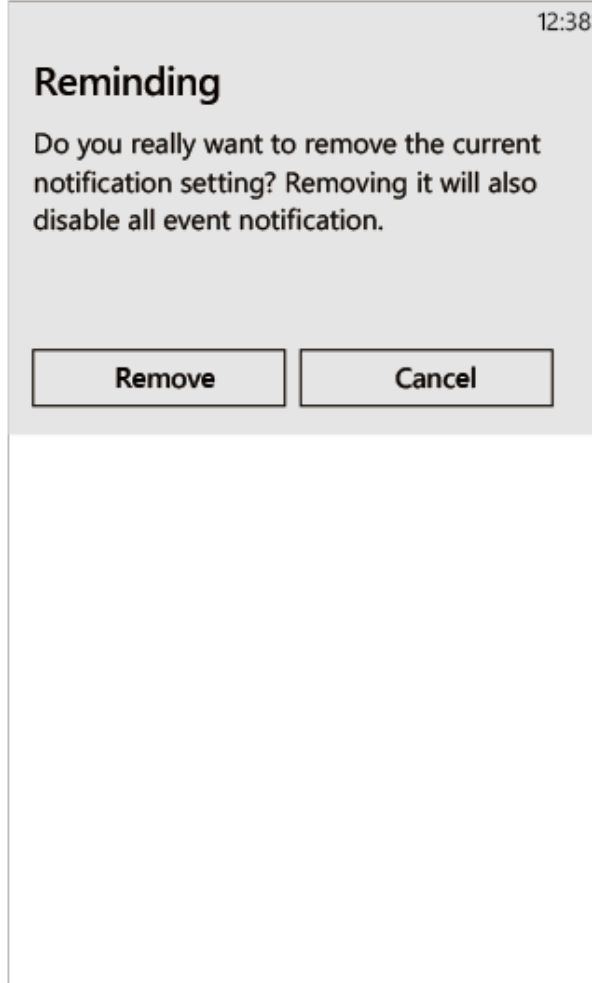
QQ

Sina

[Content from PP]

## s5.3 – Event Notification Settings(3/5)

1. Tap Remove button in s5.3(1/5) to erase data of this E-mail information.
2. Tap Cancel to close dialog up.



## s5.3 – Event Notification Settings(4/5)

1. Tap test button in E-mail settings page [s5.3\(1/5\)](#), if test succeed, extend this dialog down.
2. Tap Done to close dialog up.

### Test Successfully

12:38

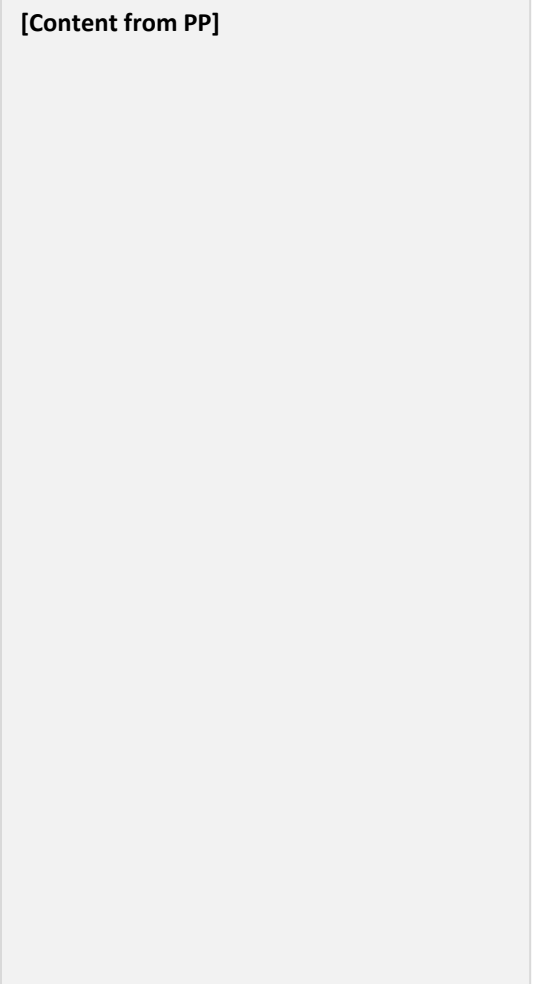
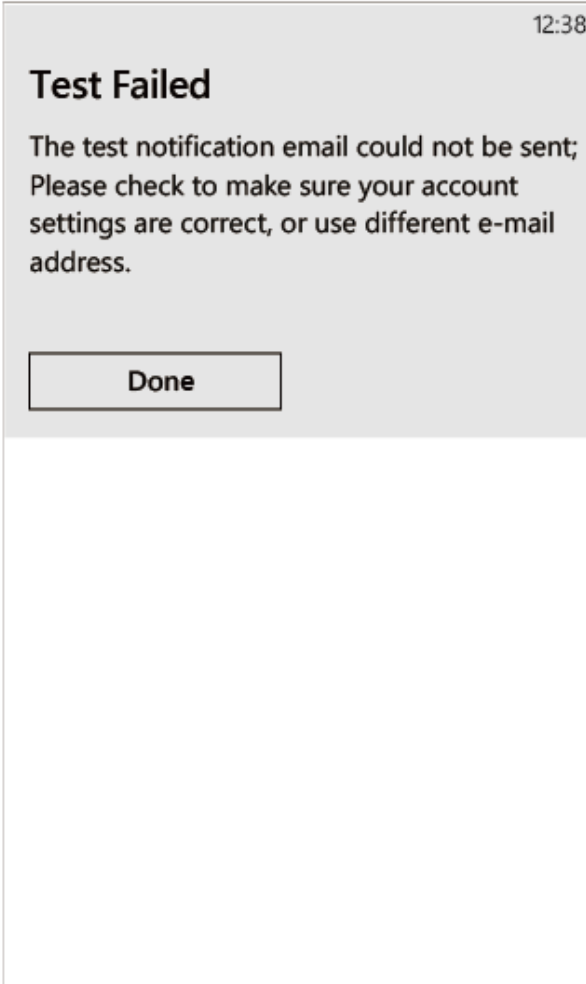
A test notification has been sent to your mydlink registered e-mail address. If you do not receive the e-mail notification, check your spam folder, or try sending notifications to another e-mail account.

Done

[Content from PP]

## s5.3 – Event Notification Settings(5/5)

1. Tap test button in E-mail settings page [s5.3\(1/5\)](#), if test failed, extend this dialog down.
2. Tap Done to close dialog up.



## s5.4 – Internet(1/2)

1. Slide or tap remote web access on/off button to enable or not.
2. Tap Port dropdown menu to extend menu down s5.4(2/2)
3. The red box area appear only when remote management enable.
4. The text in [ ] will be changed to current status and user settings.


12:38

DIR-XXXL

Internet

Internet IP : [IP address]

Remote web access

On 

\*Manage router when I am out of home.

Port

80

\*http://[current IP] : [80].

[Content from PP]

## s5.4 – Internet(2/2)

1. Tap port dropdown menu to extend menu down.
2. Choose port will close menu up, and display value on the port below.

12:38

DIR-XXXL

Internet

Internet IP : [IP address]

Remote web access

On 

\*Manage router when I am out of home.

Port

80

88

1080

8080

\*http://[current IP] : [80].

[Content from PP]

s5.5 – LAN(1/2)

- 1. [ IP address ] will be changed to current status.
- 2. For dual-band router, add 5Ghz Wireless settings.
- 3. Show all LAN information in this page
- 4. 2.4Ghz Wireless Settings :
  - Slide or tap enable wireless on/off button to enable or not.
  - The text in [ ] will be changed to current status and user settings.
  - Tap wireless network input box to edit wireless name.
  - Tap wireless password input box to edit wireless password.
  - The wireless password should be display in input box with \*\*\*\* style.
  - Tap security mode dropdown menu to extend menu down [1]
  - Choose mode will close menu up, and display value on the dropdown menu.
- 5. About [2]:
  - Appear only when wireless enable.
  - When remote connection mode, all these settings would be disable.
- 6. [3] will disappear when security mode is disable.
- 7. 5Ghz Wireless Settings content is same with 2.4Ghz Wireless Settings, except title will change to 5Ghz.

12:38

DIR-XXXL

LAN

LAN IP : [IP address]

2.4Ghz Wireless settings

Enable Wireless

On

Wireless Network

[Wireless Name]

Wireless Password

\*\*\*\*\*

\*5 or 13 characters.

Security Mode

Disable

5Ghz Wireless settings

[1]

Disable

↓

Disable

WEP

WPA/WPA2

[Content from PP]

## s5.5 – Any thing changed inside router's view(2/2)

1. Any thing changed first time, extend this dialog down to remind user.

Remind12:38

Your setting changes will take effect after clicking the "Apply" button on the main page of your [device name].

OK

5Ghz Wireless settings

Enable Wireless

On

Wireless Network

[Wireless Name]

Wireless Password

\*\*\*\*\*

\*5 or 13 characters.

Security Mode

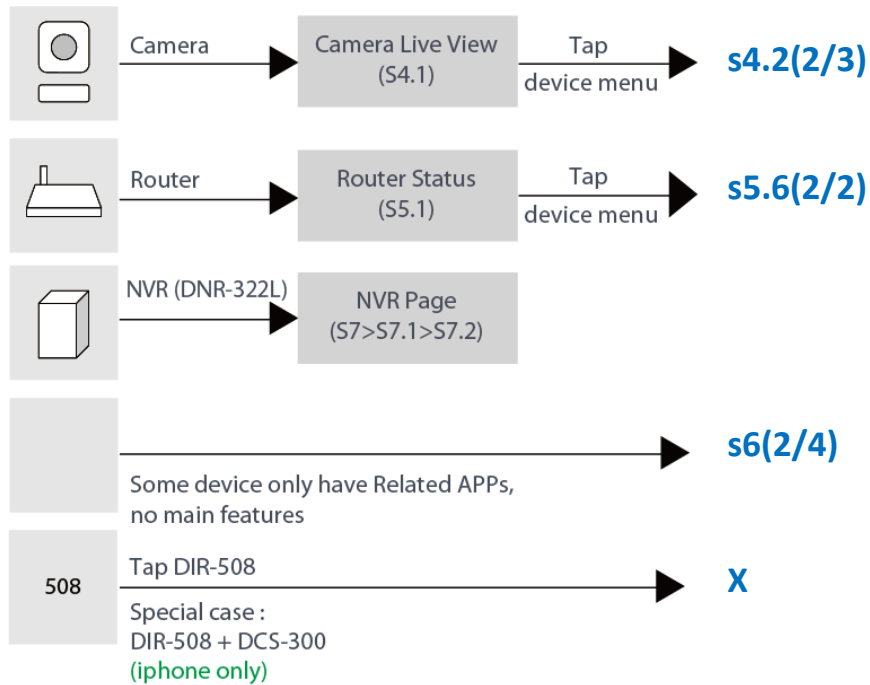
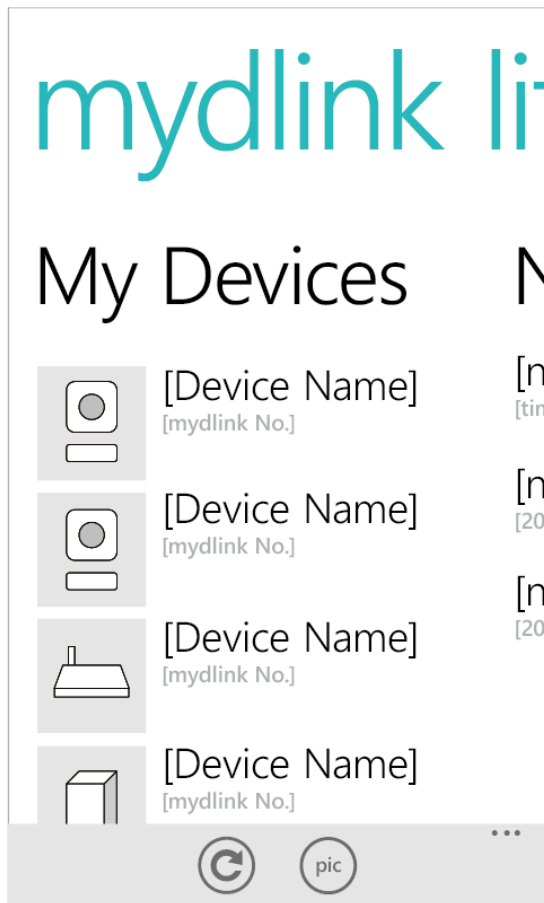
Disable

5Ghz Wireless settings

[Content from PP]



## s5.6 – Device menu(1/2)



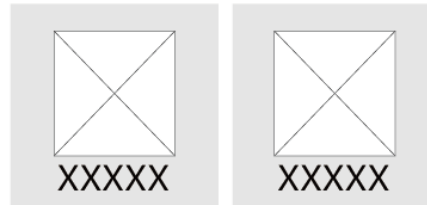
## s5.6 – Router menu(2/2)

1. Tap router in device list s3(2/8) will go to status s5.1(1/7) directly, tap device menu in application bar to show this page.
2. Show this page with **pivot style**, user can slide device menu from right to left.
3. In this page, show main features besides of Status, follow the sequence : Related APPs, tap back to back to status s5.1(1/7)
4. If no features or Related APPs in this page, remove the title and content, the next title and content will forward to fill automatically.
5. If this page is empty, please hide “device menu” in s5.1(1/7)
6. Tap Related APPs option:
  - Show apps that this device can use, tap will confirm this app already download?
  - Already download: : open app and log in mydlink account automatically.
  - Undownload: go to s6(4/4)
6. Each device have there own menu according to the different features that their supported.
7. Wireframe and mock up just for your reference, please create this page for different devices.

12:38

DIR-XXXL

### Related APPs

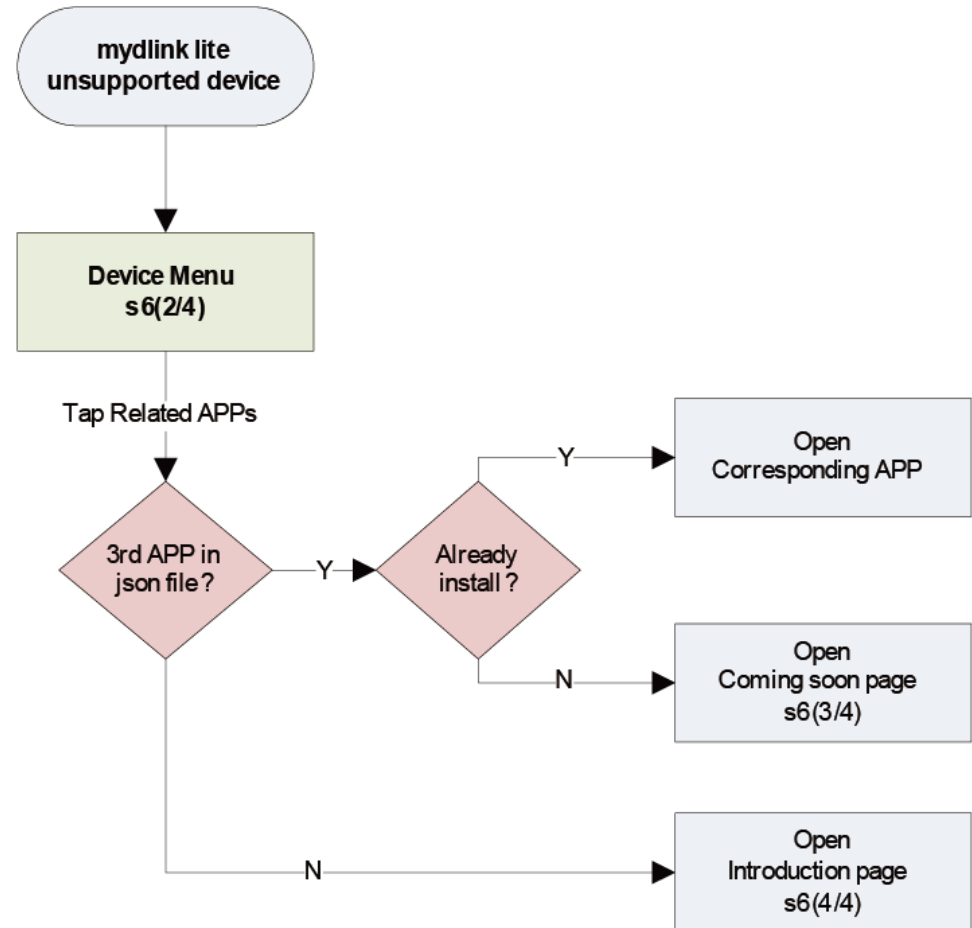


[Content from PP]

**s6. mydlink lite unsupported device**

## s6 – mydlink lite unsupported device(1/4)

1. If user tap device that unsupported in lite, that means this app should work with independent app.
2. Tap unsupported device to go to [s6\(2/4\)](#)



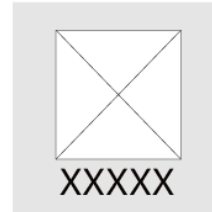
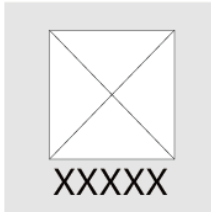
## s6 – mydlink lite unsupported device(2/4)

1. Show this page with **Pivot style**.
2. Show Related APPs in device menu page.
3. Each Apps has three scenario: Already install / uninstall / coming soon.
4. Tap related APPs will confirm 3<sup>rd</sup> party app in json file?
  - Un-exist: go to coming soon page [s6\(3/4\)](#)
  - existed: confirm this app already download?
    - Already install: open app and log in account automatically.
    - Uninstall: go to [s6\(4/4\)](#)

[DEVICE NAME]

12:38

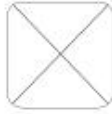
### Related APPs



[Content from PP]

## s6 – mydlink lite unsupported device(3/4)

12:38



**Coming soon...**

This device model is not in the support list of mydlink mobile apps so far. Please stay tuned to the mydlink website News.

[Content from PP]

## s6 – mydlink lite unsupported device(4/4)

This wireframe just for reference, for different apps, detail information should have to redefine.

12:38



**APP name**

```
App description xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
xxxx
```

You can download this app here in and install it on your iOS,Android or Windows 8 devices :

APP store pic  
(W8)

**[Content from PP]**

## **s7. DNR-322L**



## s7 – NVR sign-in view

1. Tap DNR-322L in device list [s3\(2/9\)](#) to show this page.
2. The “admin” is preset and unchangeable.
3. Tap password input box :
  - Extend keyboard up from screen bottom.
  - The red box area will slide up to avoid keyboard and red box area cover mutually.
3. Sign in button will disable when input box is empty.
4. If user input correct password before, tap NVR device will pass this view and slide to Connected cameras list ([s7.1](#)) directly.
5. If admin and password invalid, extend dialog down after tap sign in, tap ok to close dialog up.

12:38

MY DEVICES

DNR-XXXL

Please enter the admin password of NVR.

admin

Password

Sign in

q w e r t y u i o p

a s d f g h j k l

↑ z x c v b n m <x>

&123 , space . ←

[Content from PP]

# s7.1 – Connected cameras list

- 1. List all the camera list sent from NVR(including offline camera)

12:38

DNR-XXXXL

## Devices

[Device Name]

[Device Name]

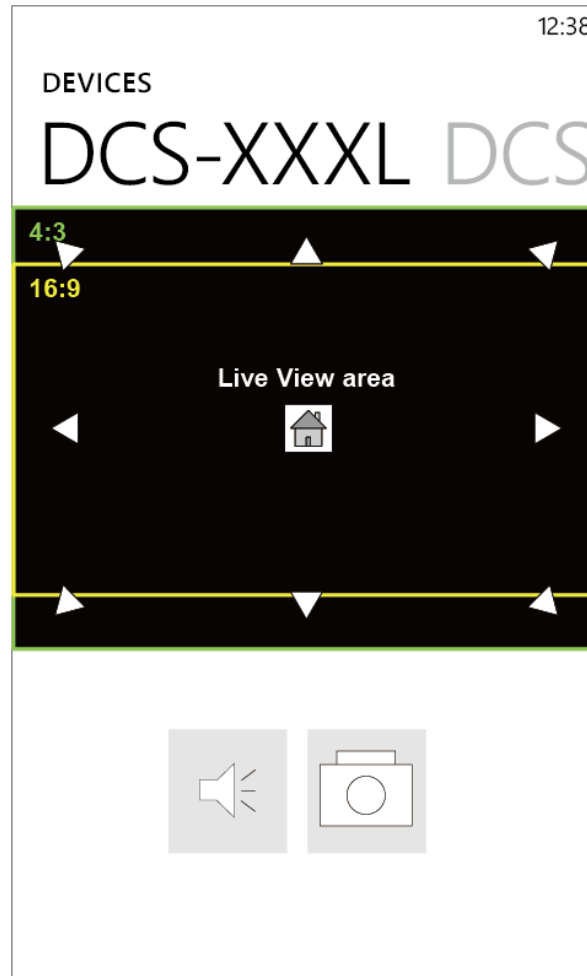
[Device Name]

[Device Name]

[Content from PP]

## S7.2 – Camera playback

1. Show this page with **pivot control** style.
2. Tap device name to slide to device view from right to left.
3. Slide gesture to go previous/next camera live view
4. PT buttons :
  - PT controller control the pan and tilt of camera, only appears when camera support
  - Show initially, and fade out automatically after 5 seconds of no tapping on live view
  - Tap live view area to show/hide PT buttons
5. The relay count down only appears when less than 60 seconds
6. Tap know more link to show description about relay connection
7. Tap camera icon button to take a snapshot of live view and save to camera roll
8. Tap the mute button to turn sound on/off for separate camera.
9. Landscape supported

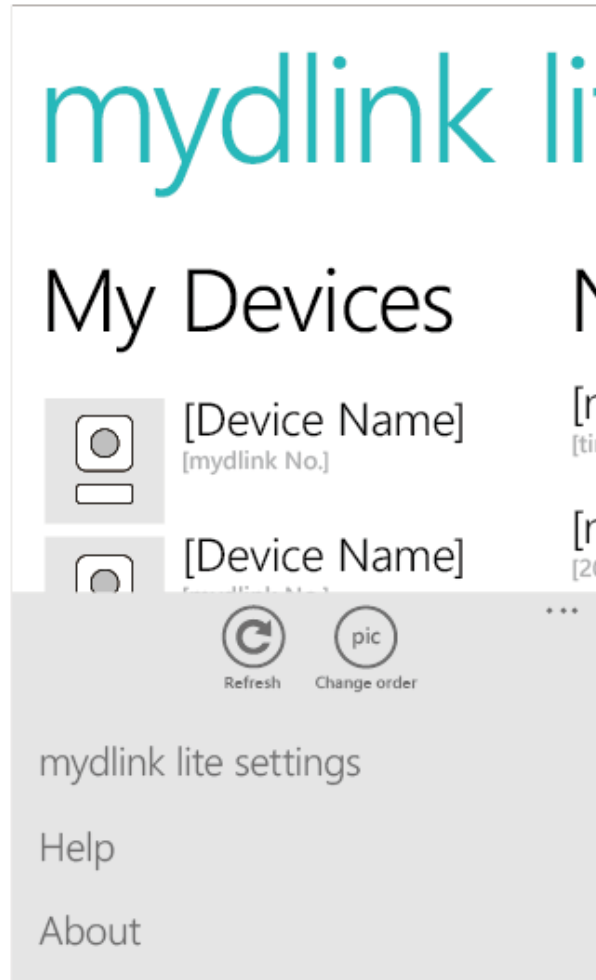


[Content from PP]

## **s8. mydlink lite menu**

## s8 – Settings/Help/About

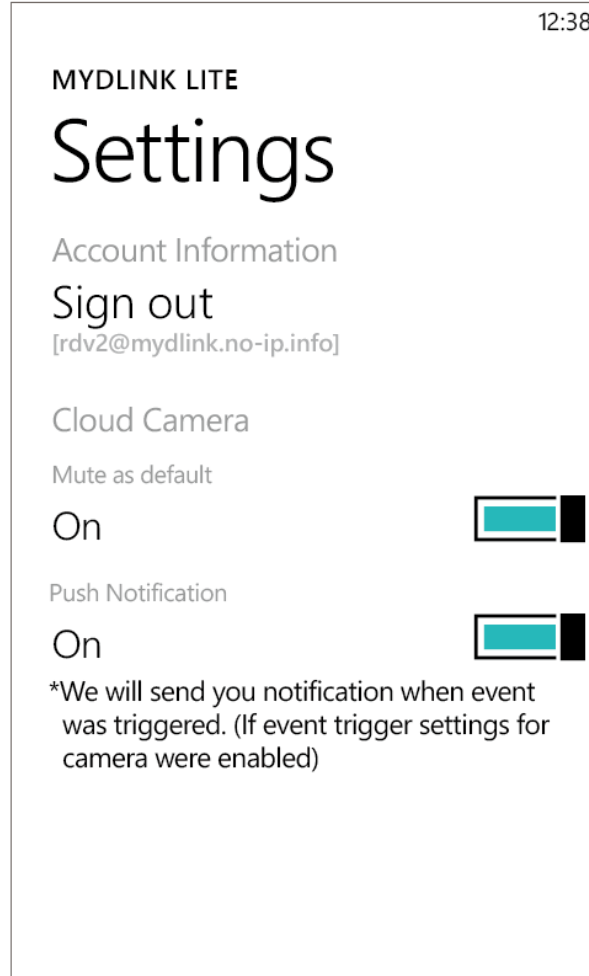
1. In my devices [s3\(2/8\)](#), News, or APPs, tap ... in application bar to extend bar up.
2. Tap mydlink settings to show [\(s8.1\)](#)
3. Tap Help to show [\(s8.2\)](#)
4. Tap About to show [\(s8.3\)](#)



[Content from PP]

## s8.1 – Settings

1. Show user's E-mail account on the “sign out” below.
2. Tap “Sign out ” to sign out and slide to sign in view.
3. Mute as default : tap or slide switch button to turn on/off mute as default, and the mute button's status in all camera's live view page should be synced.
4. Push Notification : tap check box to turn on/off push notification, details about push notification please refers to [\(s3.2\)](#)



[Content from PP]

## s8.2 – Help

[Web page]

1. Show this page after loading finish.
2. Tap option will show the information from server.
3. Tap “Understand more special features?” to display all introduce pages that based on (s2)

12:38

MYDLINK LITE

# Help

Understand more special features?

[Content from PP]

## s8.4 – Help(2/5)

1. Hide this page in this version.
2. Show this page with **pivot control** style.
3. Tap “How to use mydlink lite features?” in (s8.4\_1/5) to show this page.
4. Tap title or slide from right to left to show different web content.
5. Correct content please refer to html.

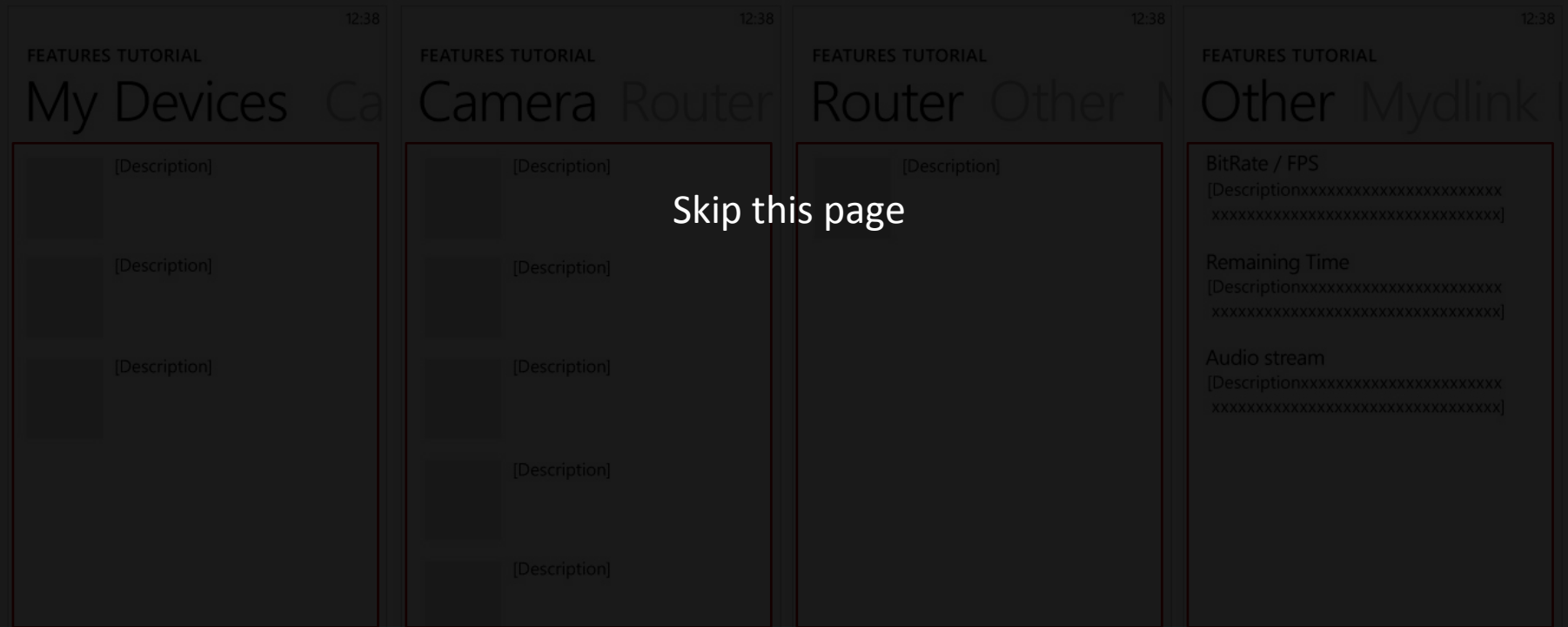


Skip this page



## s8.4 – Help(3/5)

1. Hide this page in this version.
2. Red box area are web content, correct information please refers to html.



## s8.3 – About

1. Tap <http://www.mydlink.com> to link to mydlink mobile web.
2. [current year] should be changed and display current year.

12:38

MYDLINK LITE

# About



mydlink Lite v3.0.0

A Free software by D-Link Corporation

<http://www.mydlink.com>

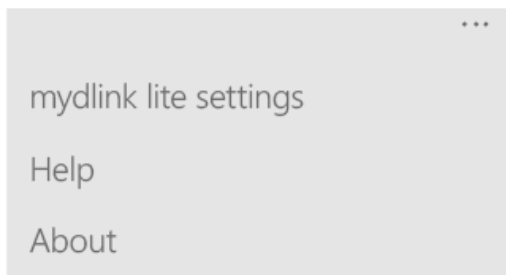
Copyright© [Current year] D-Link Corporation.  
All rights reserved.

[Content from PP]

## **s9. mydlink lite NEWs, APPs**

## S9.1 – News(1/2)

1. Slide my devices [s3\(1/8\)](#) from right to left, show News list.
2. Detect news amount that based on user last read news time:
  - Have new news, show news amount.
  - No new news, hide news amount.
3. Tap news to go to content page [s9.1\(2/2\)](#)
4. Tap ... in application bar to extend bar up :
  - Tap mydlink settings to go to [s8.1](#)
  - Tap Help to go to [s8.2](#)
  - Tap About to go to [s8.3](#)



[Content from PP]

## S9.1 – News(2/2)

[Web page]

12:38

MYDLINK LITE

# News

[News title News title News title  
News title News title]

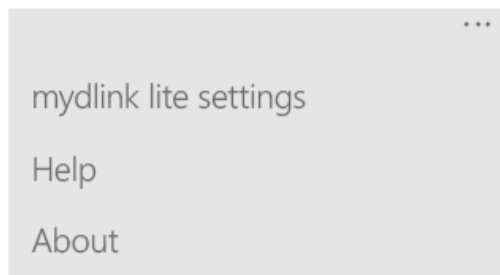
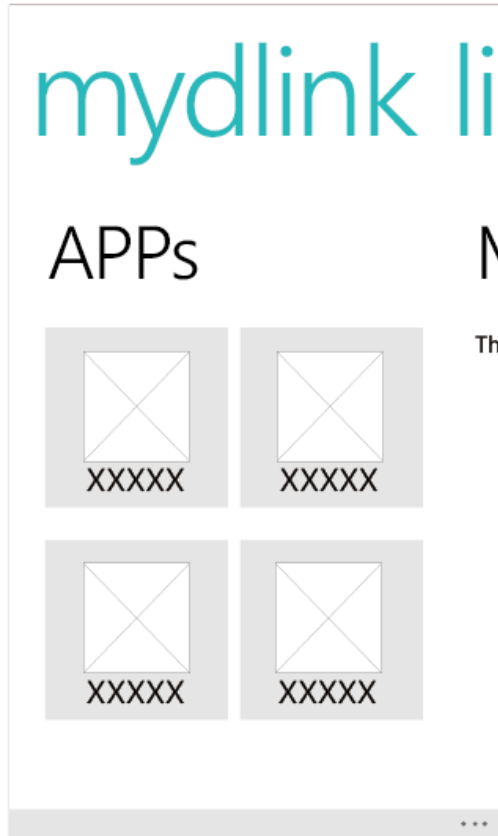
20:00 Jan 5 2013

[Content]

[Content from PP]

## S9.2 – APPs

1. Slide News [s9.1\(1/2\)](#) from right to left, show APPs list.
2. Show mydlink Apps that you can find in google play.
3. Each Apps has two status: Already download / undownload.
4. Tap already download app will open the app and sign in mydlink account automatically.
5. Tap undownload app will go to introduce page [s6\(4/4\)](#)
6. Tap ... in application bar to extend bar up :
  - Tap mydlink settings to go to [s8.1](#)
  - Tap Help to go to [s8.2](#)
  - Tap About to go to [s8.3](#)
7. About “APPs” item: (Mac’s feedback)
  - If no any option in “APPs”, remove Apps.
  - If have option in Apps, show Apps.



[Content from PP]