Contents

1. How do I set up and install my Baby Camera?

Step 1: Plug in your Baby Camera and wait until the Power LED turns green.
You can use the included power adapter, or you can use a portable USB battery (not included) that can supply 5V/2A of power.
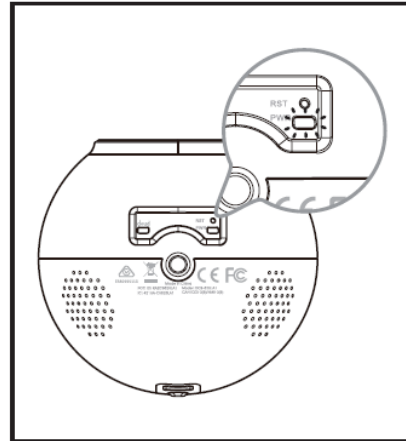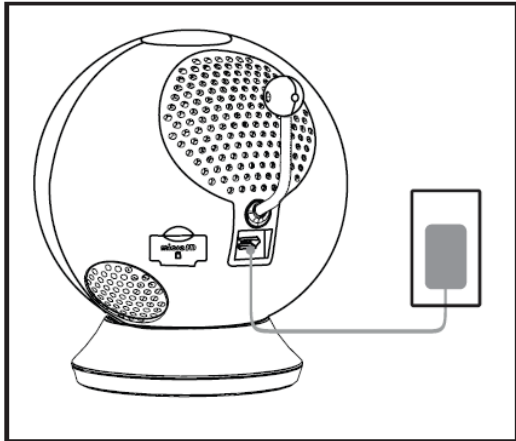
Step 2: Download the free mydlink Baby Camera Monitor app on your smartphone
or tablet.
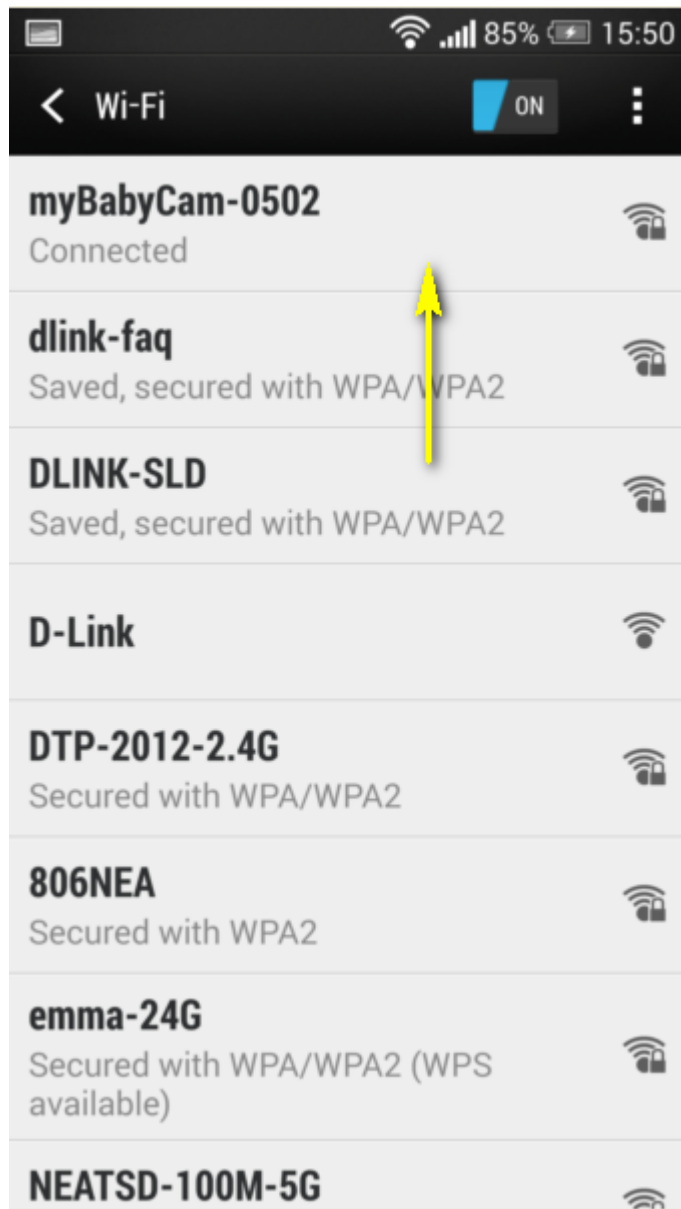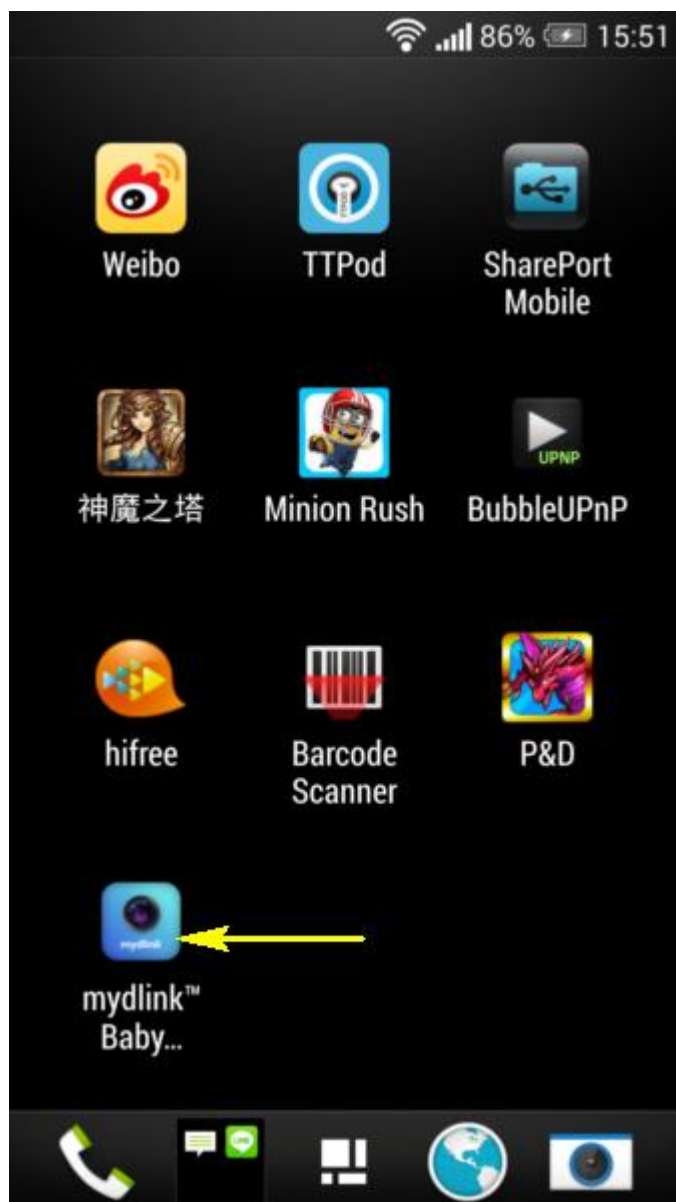

Step 3: Connect directly to the camera's Wi-Fi signal. The Wi-Fi network name and password
are located on the label on the base of the unit.
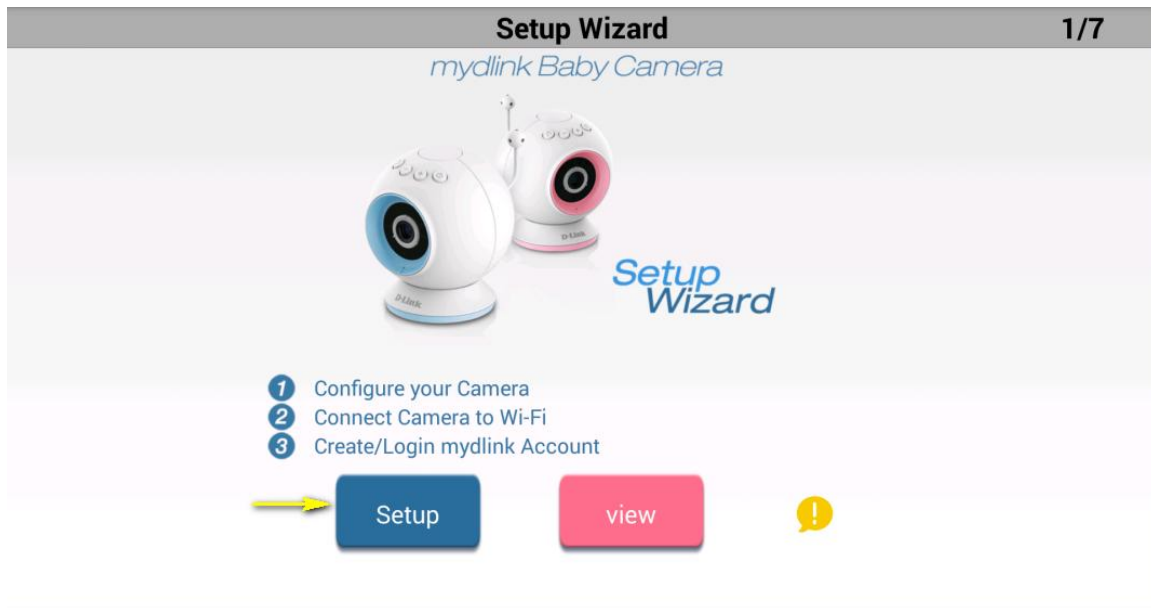iPhone/iPad: Settings > Wi-Fi Settings
Android: Settings > Wireless & Networks > Wi-Fi Settings

Step 3: Launch the mydlink Baby Camera Monitor app. The app will guide you through the configuration process.

Step 4: Tap **Setup**.

mydlink Baby Camera

Setup Wizard

1. Configure your Camera
2. Connect Camera to Wi-Fi
3. Create/Login mydlink Account

Setup   view

Step 5: If you have not done so already, connect the included power cable (or a USB power source) to the camera. Tap **Next**.

Setup wizard   2/9

1. Plug in the supplied adapter to the camera
2. Plug the other end into a power outlet

Back   Next
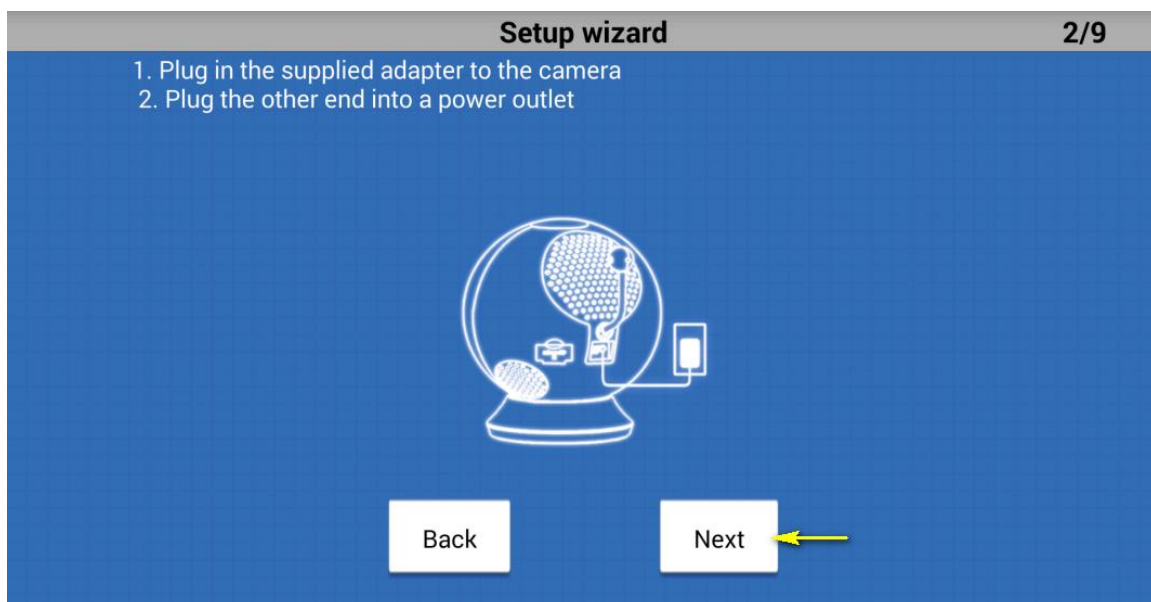
Setp 6: Confirm that the Power LED on the base of the unit is lit solid green. Tap **Next**.

3. When the power LED turns solid green, tap "Next"

Back   Next

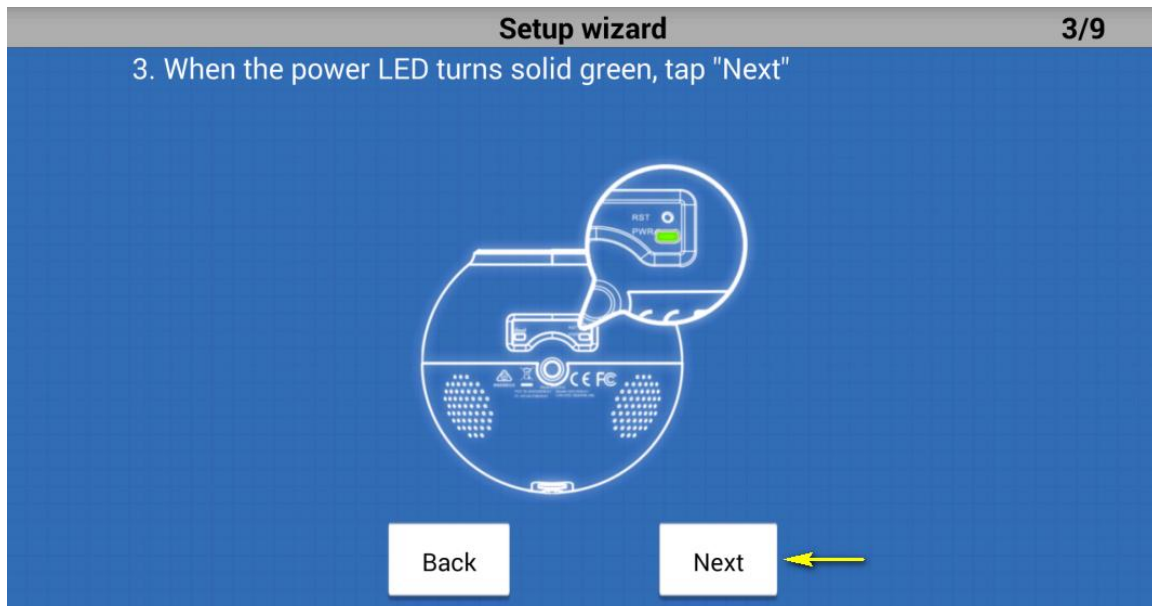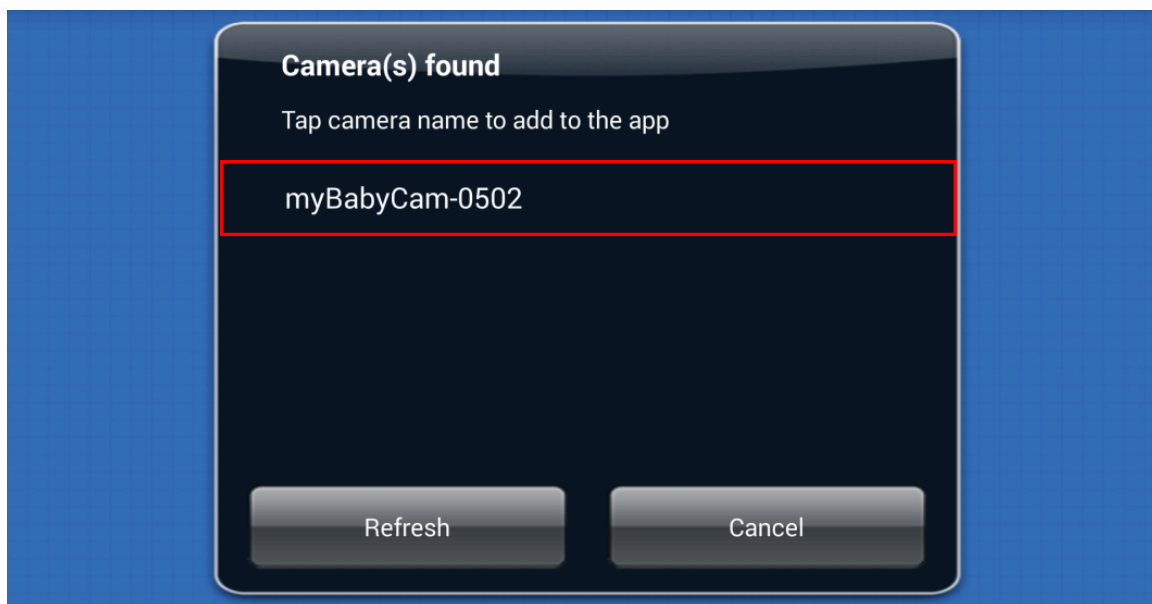Step 7: Tap the name of the mydlink Baby Camera which you want to set up.

Camera(s) found

Tap camera name to add to the app

myBabyCam-0502

Refresh   Cancel

Step 8: Create a name and password for your camera. If you wish to change the name of your camera, enter the new name in the Camera Name field, otherwise just leave the default name. To specify an administrator password for your camera, enter a password in the Password field, and re-enter it again in the Confirm Password field (this password is for the setup utility of the camera, and is not the same as the password for your Wi-Fi network). Tap **Next**.

Step 9: Select your home's Wi-Fi network from the list provided (you can scroll down the list if several networks are available) and enter the password for your wireless network in the Password field. You can also manually enter the name of the network you wish to connect to in the Network Name field. Tap **Connect**.

Step 10:

A. If you want to link your camera to the mydlink sevice, tap **I want to use the mydink™ service**.

The next step will link your mydlink™ Baby Camera to your mydlink™ account.

I want to use the mydlink™ service

I do not want to use the free mydlink™ service

1. If you want to register your camera with your existing mydlink account, enter yor email address and password in the fields provided.
2. If you don't have a mydlink account, check the **Create a new mydlink™ account** box and enter the email address and password you wish to use to create your new account. Tap **Next**.

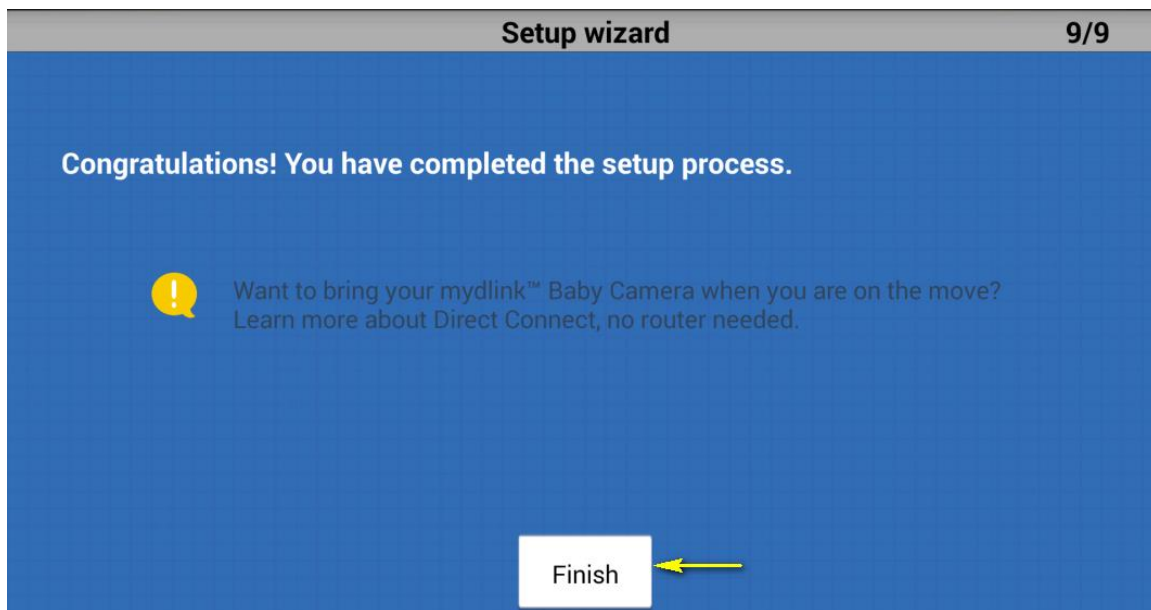Register your camera with your existing mydlink™ account

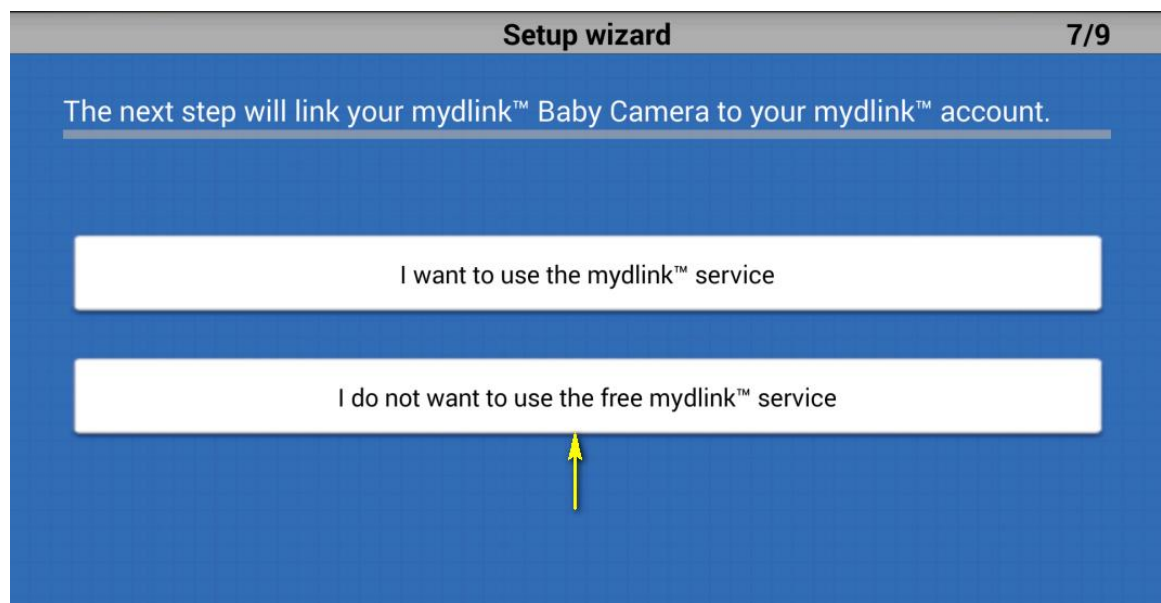Create a new mydlink™ account

E-mail   sample@gmail.com

Password ••••

Back   Next

Tap **Finish**. Please continue to step 12.

B. If you do not wish to register your camera with the mydlink service at this time, tap **I do not want to use the free mydlink™ service**. Please note that you will not be able to view your camera's live feed remotely if you have not registered for the mydlink service.
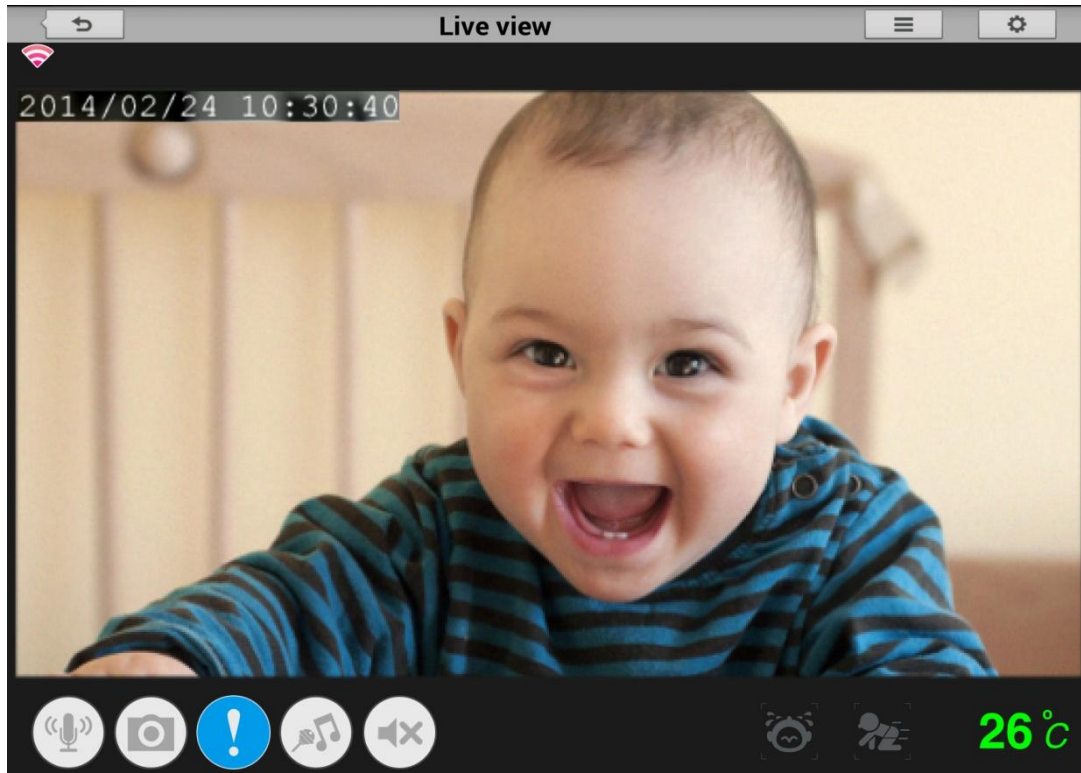

Step 12: Tap the device icon for the DCS-825L.
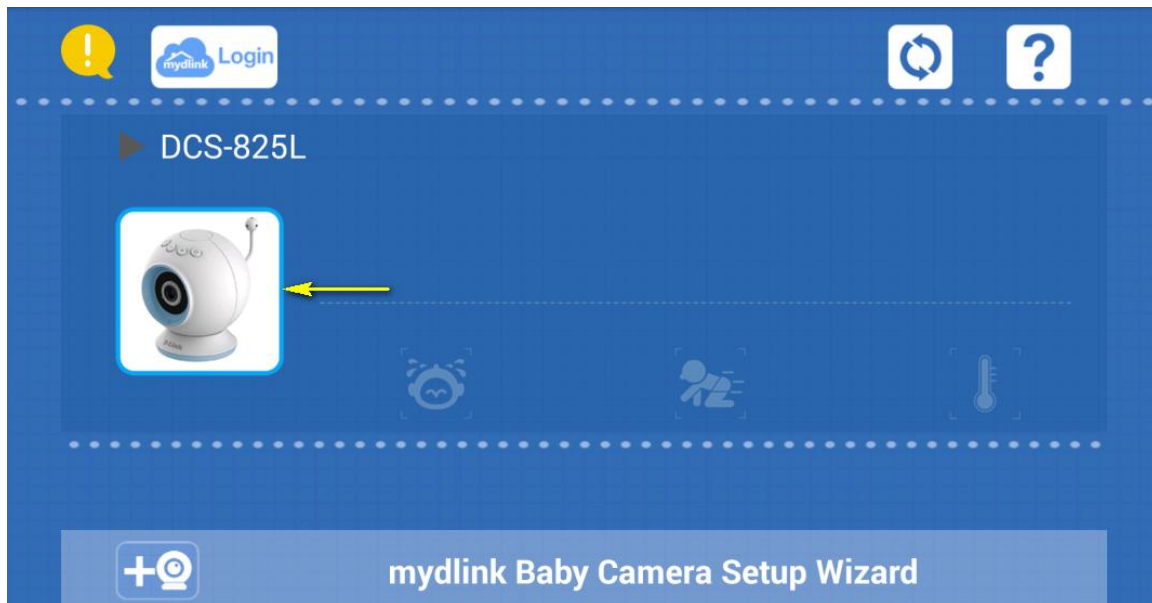
Step 13: Tap **OK** to continue to the live video page. Your camera's live video will appear on the following screen.
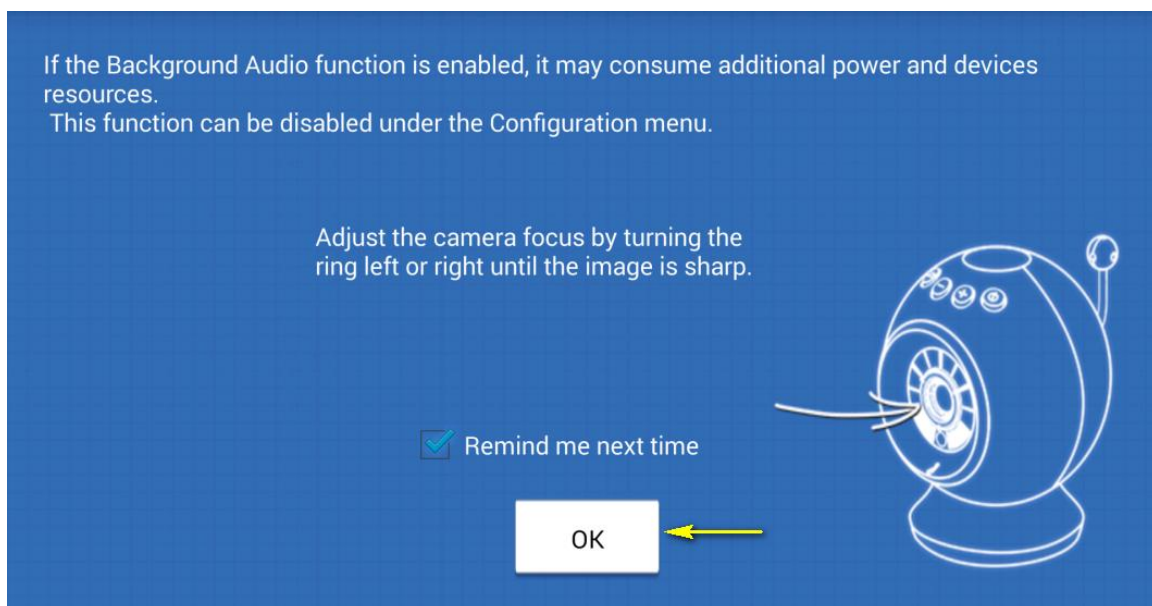
2. What are the minimum system requirements for the Baby Camera?

- Smartphone or tablet with iPhone/iPad: iOS 5.1.1 or higher; Android 4.01 or higher
- 802.11g/n Wi-Fi network (Wireless N network recommended for optimal performance)
- Internet access required for remote viewing

You are advised to check your mobile device operating system's application store for the most up-to-date requirements for the mydlink™ Baby Camera app.

## 3. How can I communicate through the Baby camera using two-way audio?

Step 1: Launch the mydlink Baby Camera app.

mydlink™ Baby

Step 2: Select the camera which you want to use to communicate.
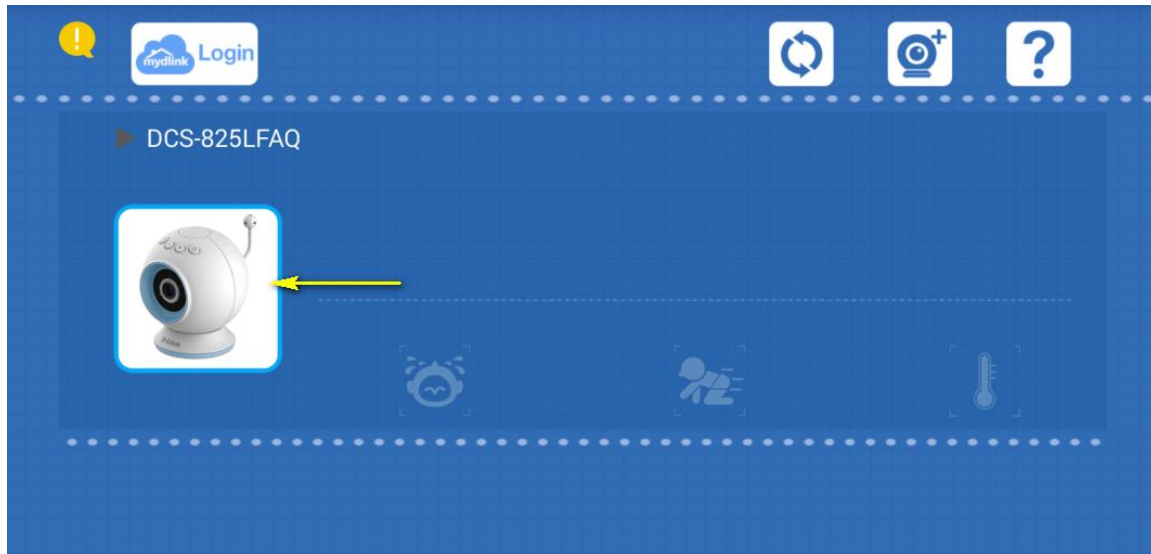
Step 3: Press the microphone button on the bottom-left of the Live View screen. This will allow you to speak into the microphone of your smartphone or tablet, and the audio will be played out of the camera's speaker.
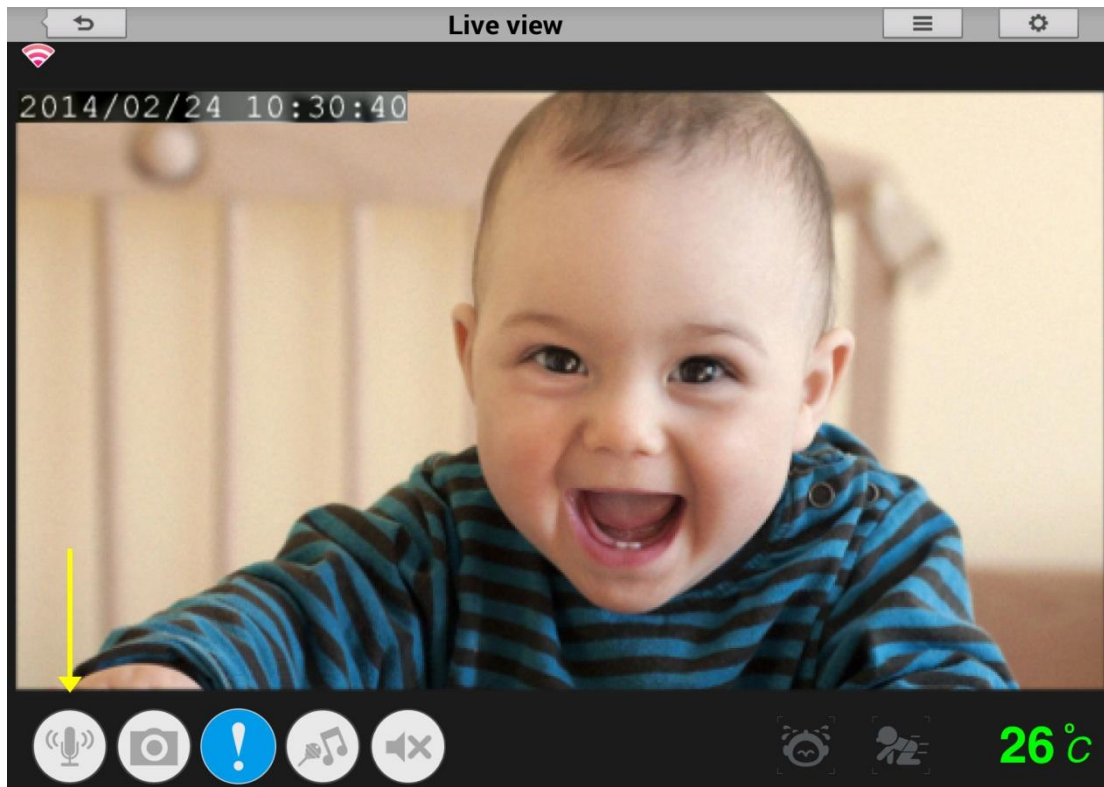
4. The image is out of focus, how do I correct it?

You can turn the white focus ring on the front of the camera to adjust the focus. Turn the ring while watching the camera's live view to fine tune the image focus.
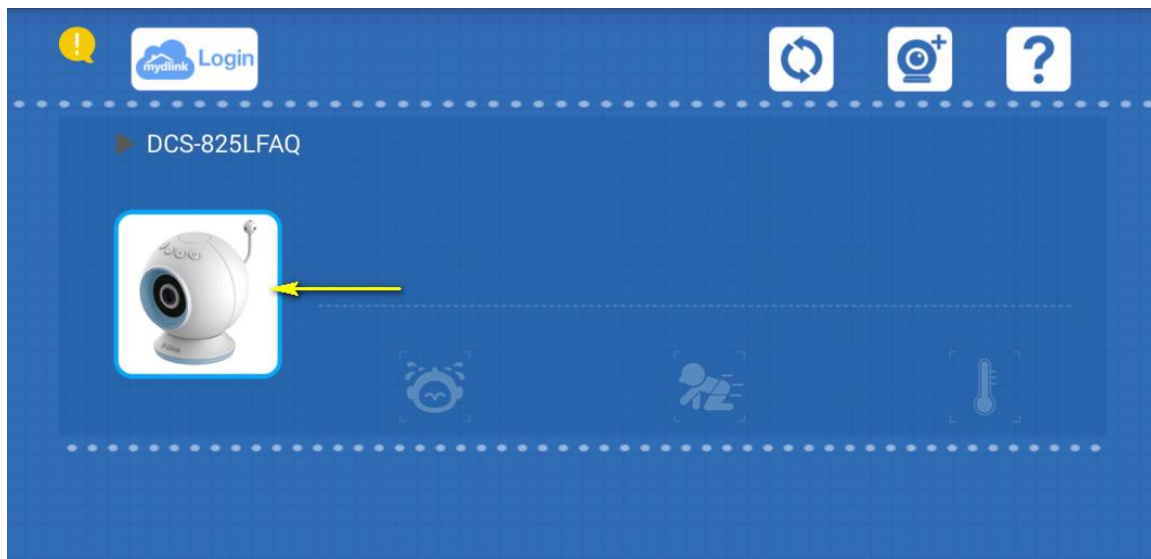
Front View

Temperature sensor
Temperature light
Lullaby/Volume/Power buttons
Infrared LEDs
Focus ring
Camera lens
Ambient light sensor
Accent ring
Microphone
Desktop base
Accent ring

D-Link

5. How do I play a lullaby through the Baby camera?

Step 1: Launch the mydlink Baby app.

mydlink™ Baby

Step 2: Tap the camera which you want to use to play the lullaby.

Step 3: Tap the lullaby button (found on the bottom of the Live View screen, fourth from the left). Tap buttons 1-5 to choose a specific lullaby, "ALL" to play them all in sequence, or "OFF" to stop playing a lullaby. Alternatively, press the lullaby button on top of the camera unit to toggle playing a lullaby on or off.
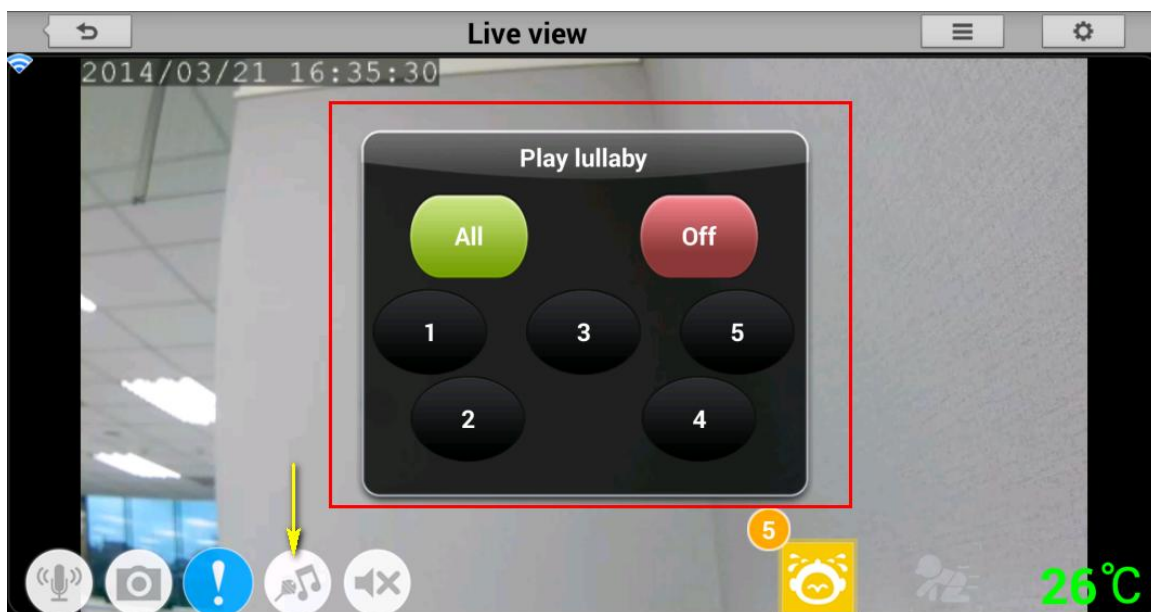
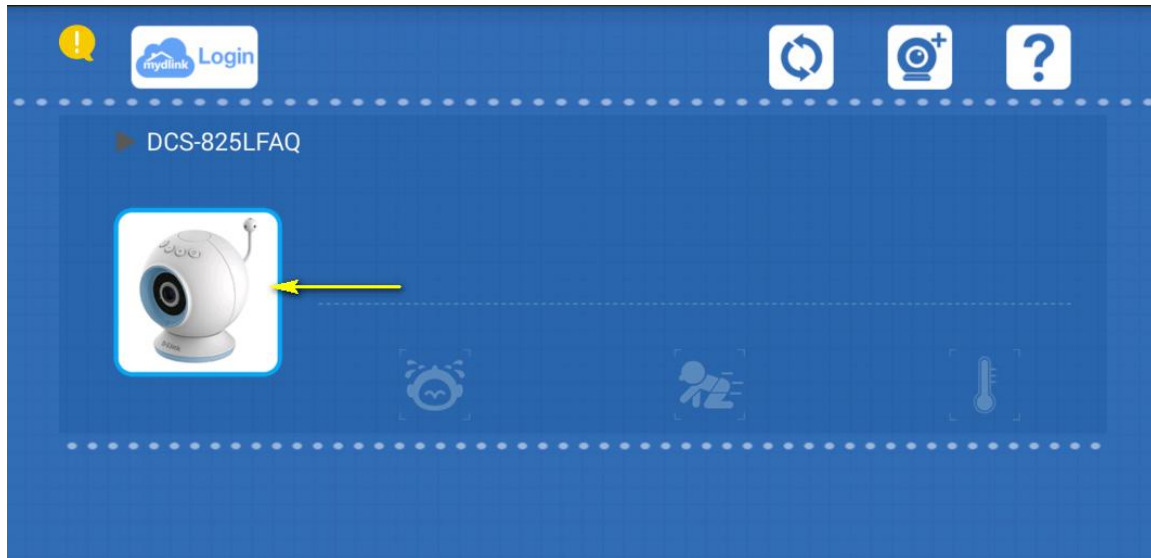## 6. How do I change the password on my Baby Camera?

Note: mydlink Cloud Service registration requires the admin password
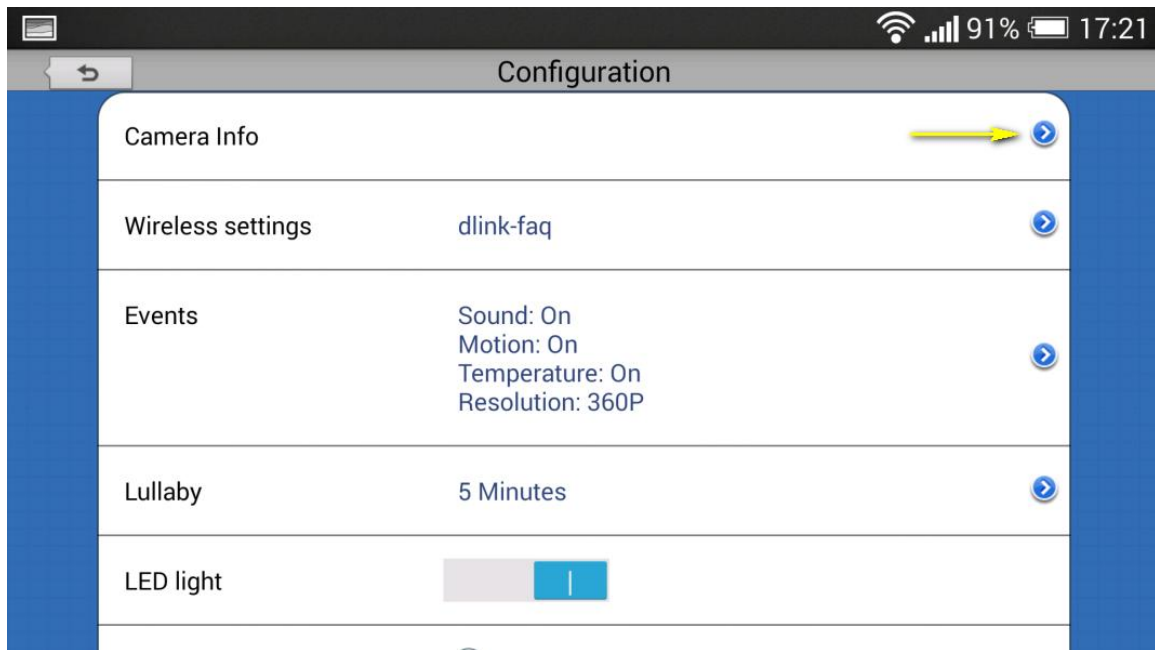
Step 1: Launch the mydlink Baby app.

mydlink™ Baby

Step 2: Tap the camera which you want to change the password for.

Step 3: Tap the settings icon in the top right-hand corner of the screen.
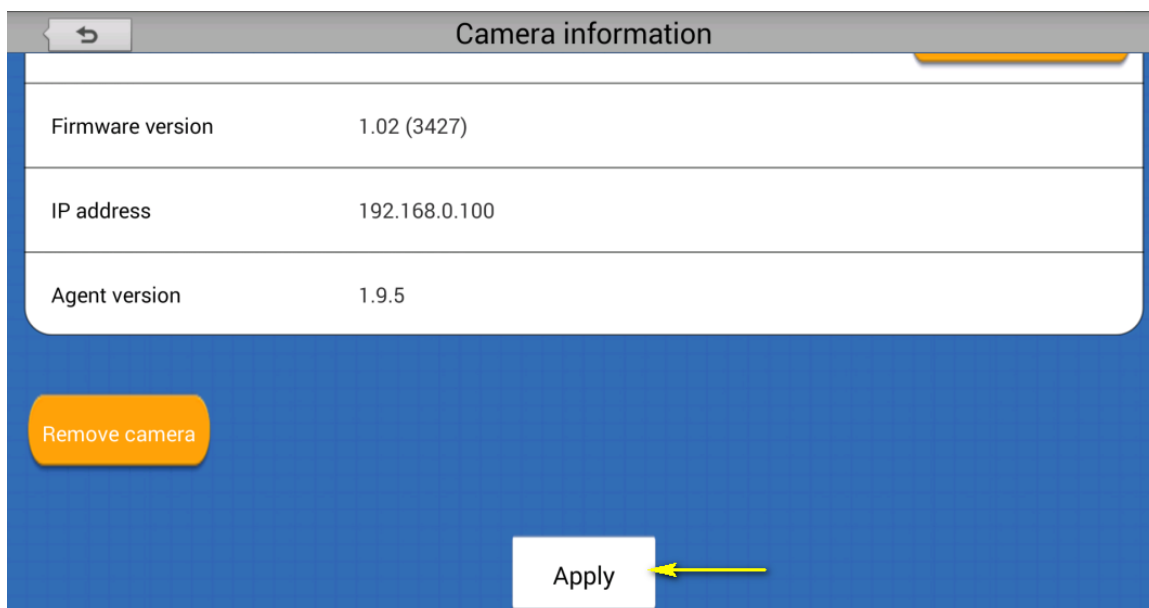
Step 4: Tap the arrow to expand the Camera Info section

Step 5: To change the administrator password, enter the existing administrator password in the Current Password field (leave blank if you have not changed it from the default), and enter a new password in the New Password field and again in the Confirm Password field.

Step 5: Tap **Apply** to save the configuration.

3. How do I reset my camera to factory default settings?

Example:

a. If you forget your camera's password, you can perform a reset to return all settings to the factory default.
b. If you can't log in to the device.
c. If you change your network environment.
d. If you want to assign the device to another mydlink account.
e. If you encounter a problem while registering the device to the mydlink service.
f. If the setup wizard can't find the camera.

Note: After a factory reset you will need to re-register the camera with mydlink Cloud Services.

Warning: Do not turn off your mydlink Baby Camera during this process. It is recommended that this process is only carried out while the camera is connected directly to a power outlet using the supplied power adapter.

Step 1: With the unit on, use a paper clip to press the reset button inside the hole on the base on the unit labeled **RST**.

Step 2: Hold the button down for 10 seconds and release.

Note: Do not unplug the power adapter during this procedure.

Step 3: The unit will then reboot. Once the power light stops blinking, the unit is reset and all settings are restored to their defaults.
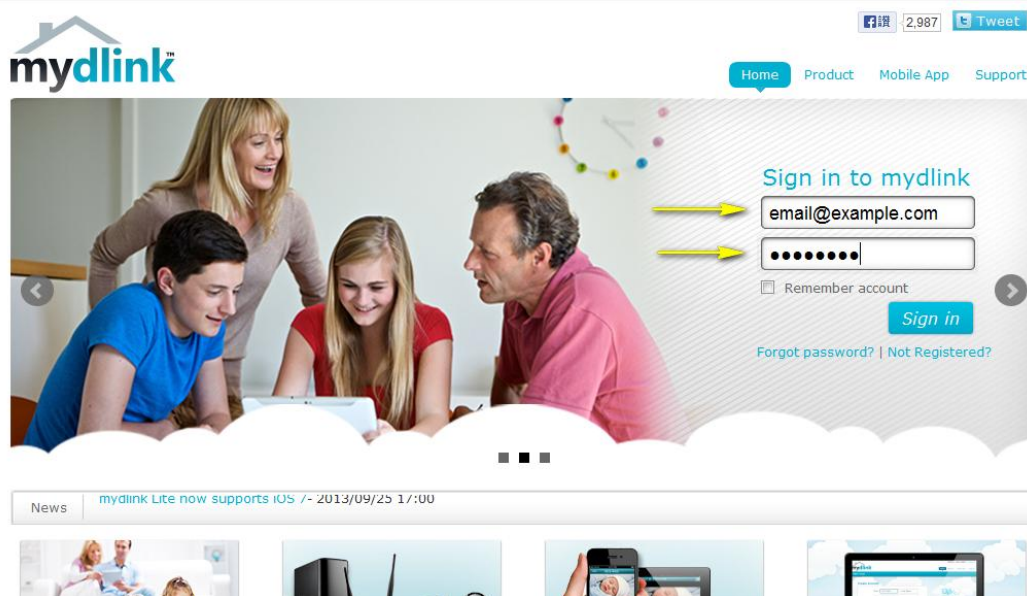
4. How do I configure motion detection on my mydlink Baby Camera using the mydlink service?

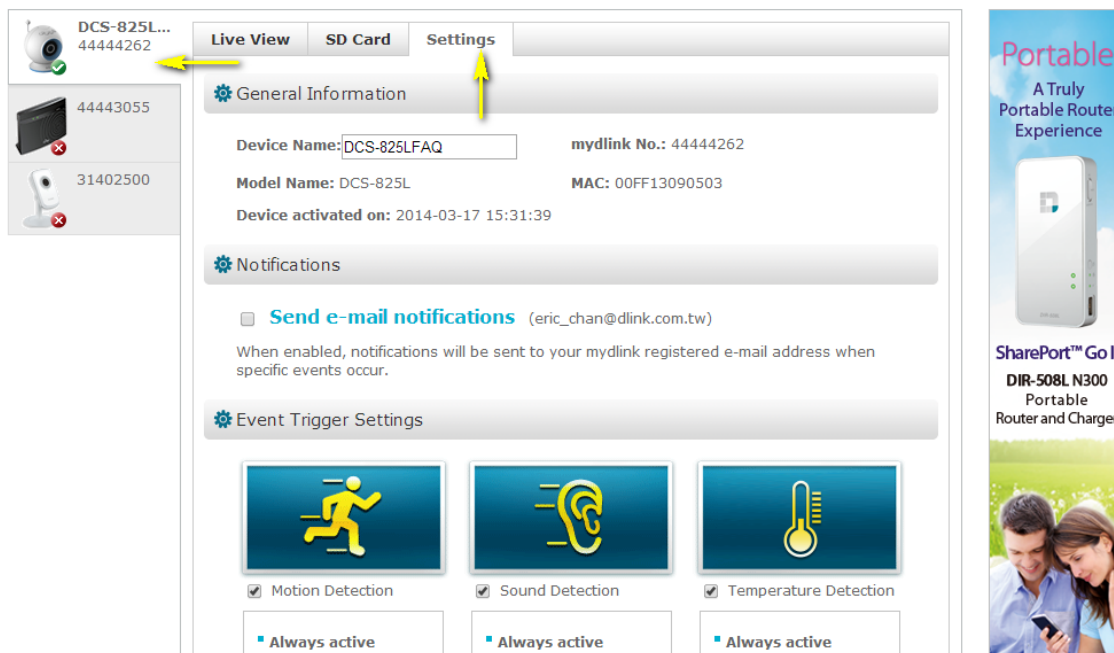Use this process if your mydlink Baby Camera is already registered with your mydlink account.

Step 1: Open your web browser and enter http://www.mydlink.com/
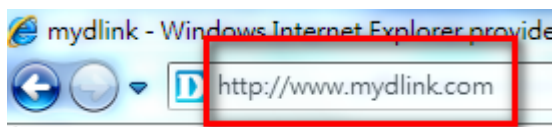
Step 2: Enter your mydlink ID (email) and password at the login screen and click **Sign in**.

Step 3: Select the camera and click on the Settings tab.

Step 4: Ensure the **Motion Detection** checkbox is checked and click the icon.
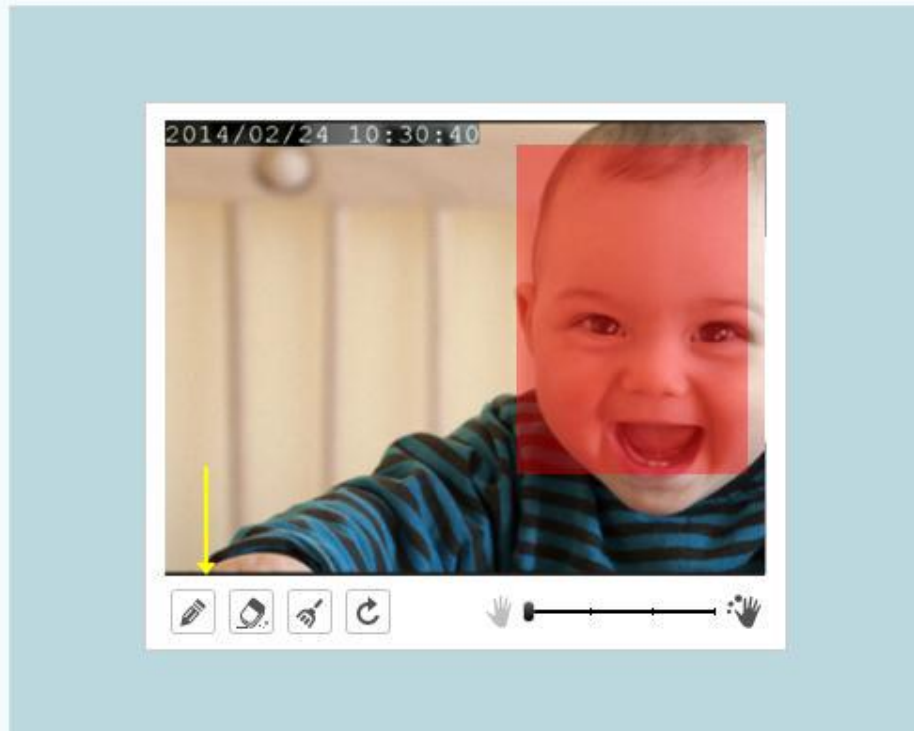
Step 5: Select the detection area and sensitivity you would like using the drawing tools. Click **Next** to continue.

Step 6: Click **Finish** to confirm the motion detection settings.

Motion Detection

2 Summary

☑ **Active**

1. Define Detection Area

Motion detection area set, detection sensitivity is 0%, PIR sensor enabled

*After confirming your settings, click Finish to go back to the Settings page, then click the Save button.

1   2   **Finish**

Step 7: Click **Save** to save the current configuration.

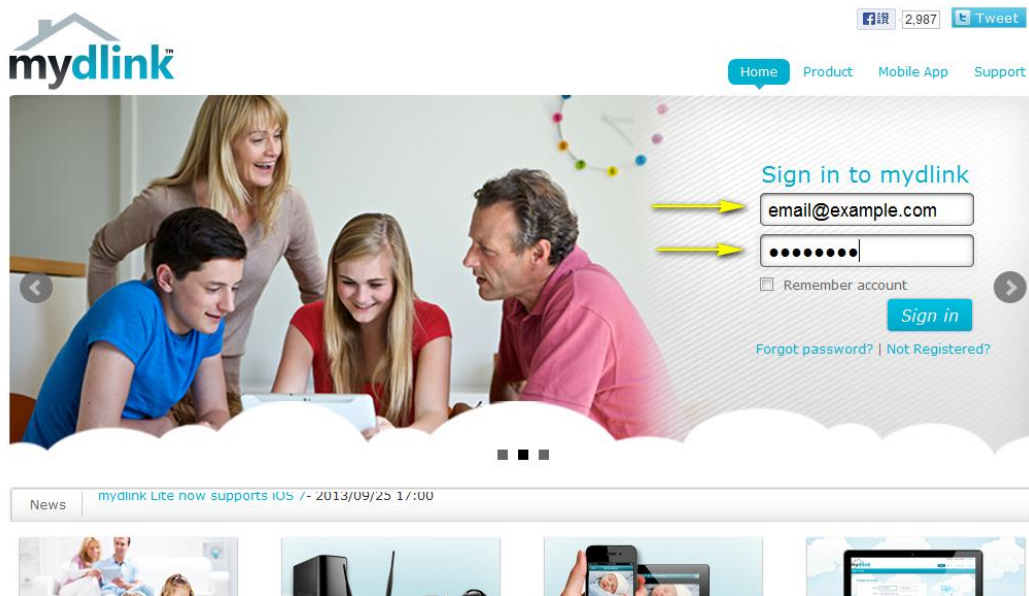Step 7: Click **Yes** to confirm changes.
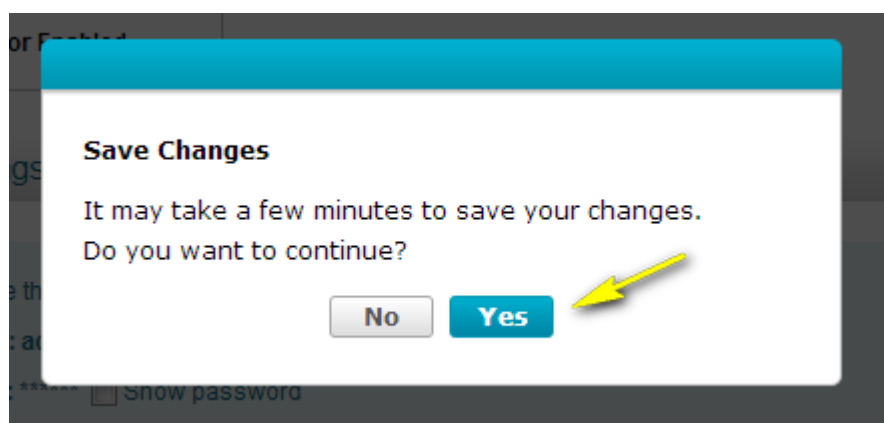
5. How do I configure Sound Detection on my mydlink Baby Camera using the mydlink service?

To be used if your mydlink Baby Camera is already registered with the mydlink Cloud Service.
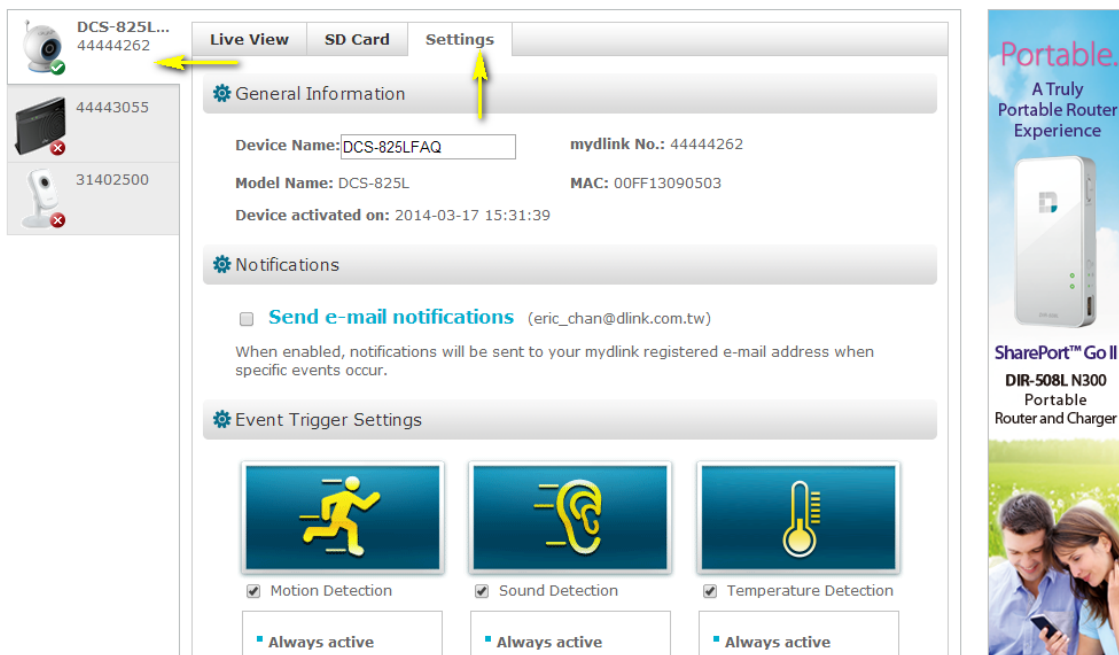
Step 1: Open your web browser and enter http://www.mydlink.com/
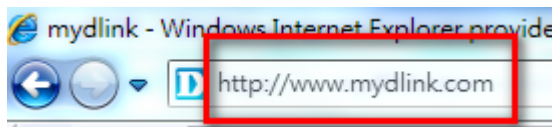
Step 2: Enter your mydlink ID (email) and password at the login screen and click **Sign in**.

Step 3: Select the camera and click on the Settings tab.

Step 4: Ensure that the Sound Detection checkbox is checked and click the icon.

Step 5: The graph shows the current volume in the device's environment. Click and drag the blue tab to move the level bar and define a volume detection threshold for sound detection. Click **Next** to continue.

Step 6: Click **Finish** to confirm motion detection settings.

Sound Detection

② Summary

◯● **Active**

1. Define Detection level
   Sound will be detected if volume exceeds 70 dB

*After confirming your settings, click Finish to go back to the Settings page, then click the Save button.

① **②**

Finish ⬅

Step 7: Click **Save** to save the current configuration.
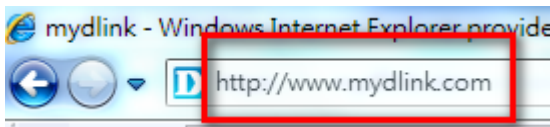
Step 7: Click **Yes** to confirm saving changes.
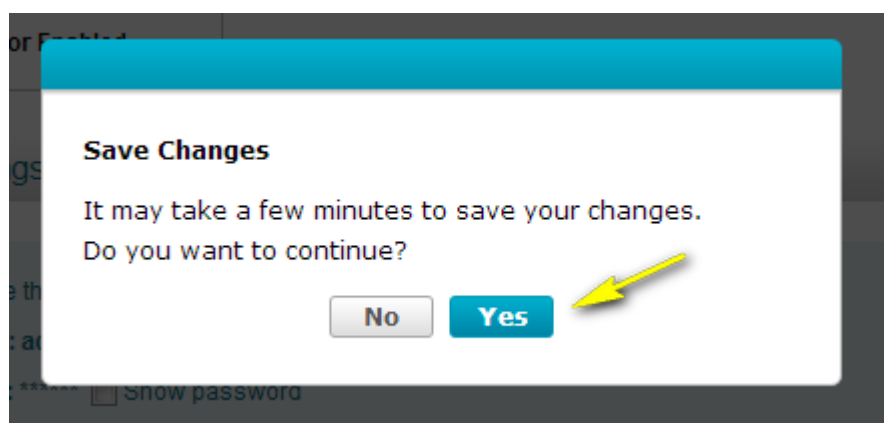
6. How do I configure Temperature Detection on my mydlink Baby Camera using the the mydlink service?

To be used if your mydlink Baby Camera is already registered with the mydlink Cloud Service.
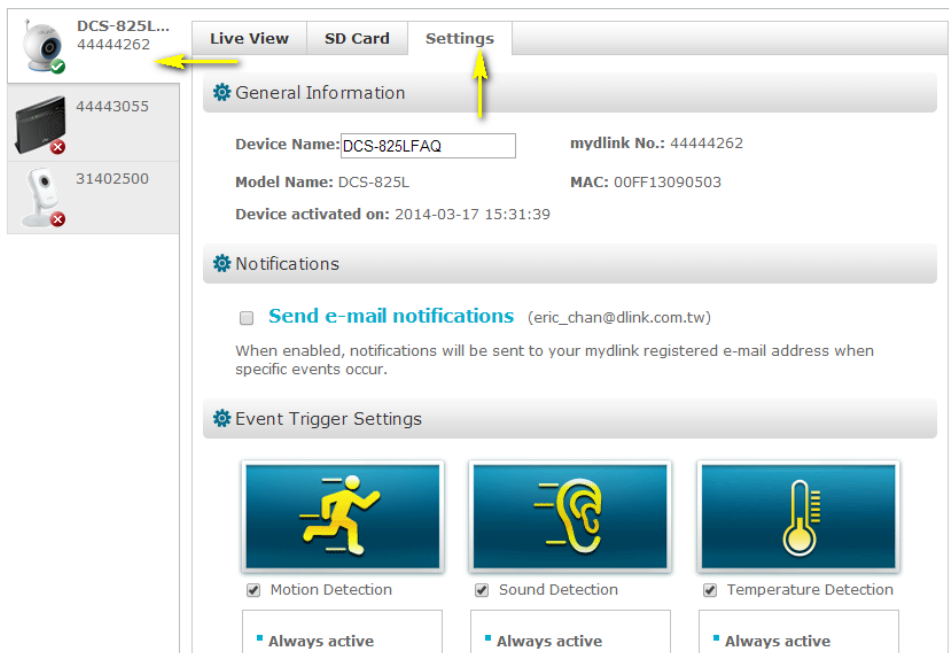
Step 1: Open your web browser and enter http://www.mydlink.com/

Step 2: Enter your mydlink ID (email) and password at the login screen and click **Sign in**.
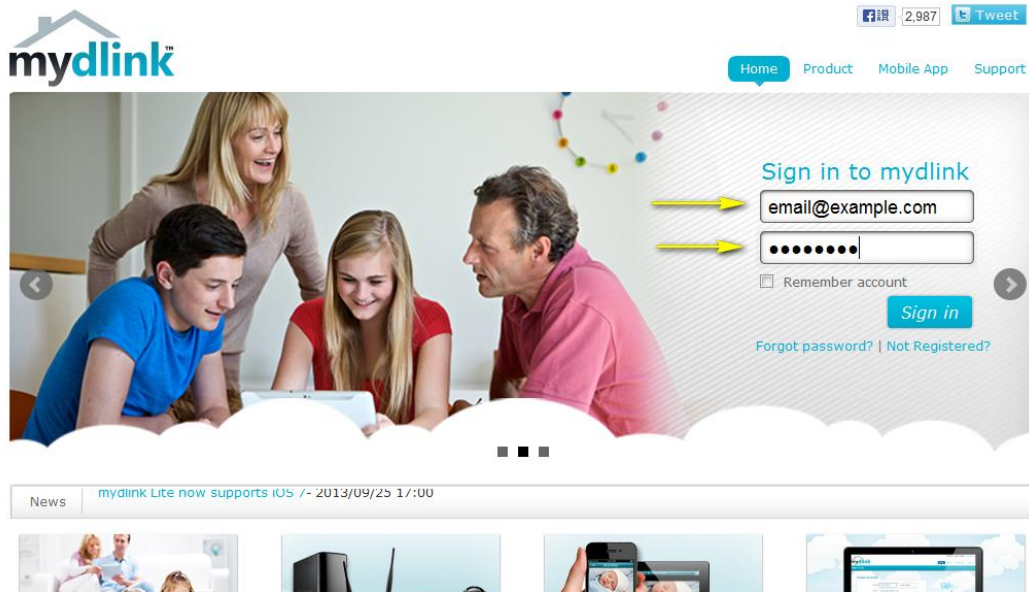
Step 3: Select the camera and click on the Settings tab.

Step 4: Ensure that the Temperature Detection checkbox is checked and click the icon.

Step 5: Click and drag the sliders to set the range of acceptable temperatures. You can change between Celsius and Fahrenheit by clicking on the degree symbol on the right side. Click **Next** to continue.

Temperature Detection

1 Set Temperature Range

Set the range of acceptable temperatures. You can change between Celsius and Fahrenheit by clicking on the letter on the right side.

23 - 29

Temperature : ──────○────── °C

The temperature icon in the Live View will turn red if the room is too hot, blue if the room is too cold, and green when the temperature is inside the range you specified.

1 2

Next ▶

Step 6: Click **Finish** to confirm temperature detection settings.

Step 7: Click **Save** to save the current configuration.

Step 7: Click **Yes** to confirm saving changes.

7. How do I manually upgrade the firmware on my baby camera using Windows®?

Note: Before carrying out this procedure, please ensure that the computer you are using is

connected to the same wireless network as your mydlink Baby Camera.

Step 1: In the Control Panel, click **Network and Internet**.
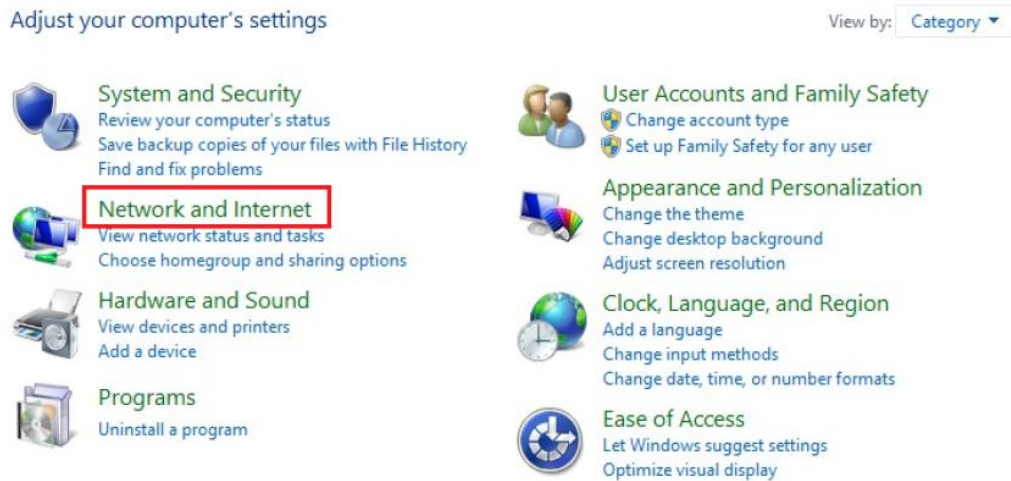
Step 2: Click **View network computers and devices**.
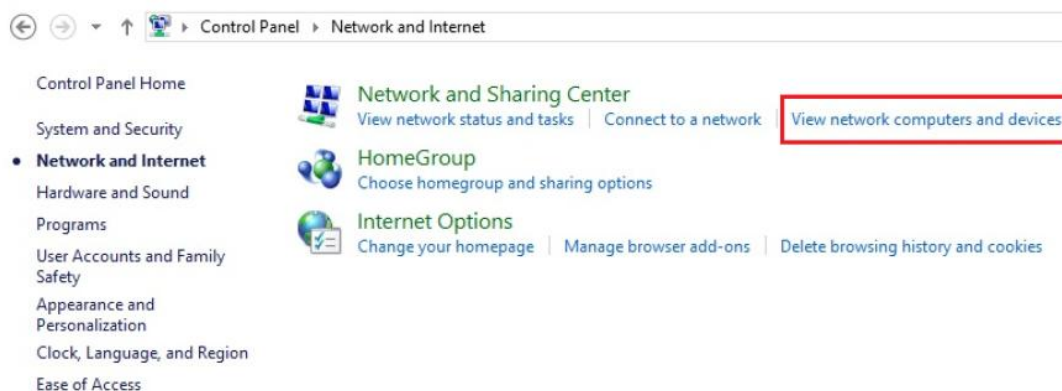
Step 3: Make a note of the camera's IP address.
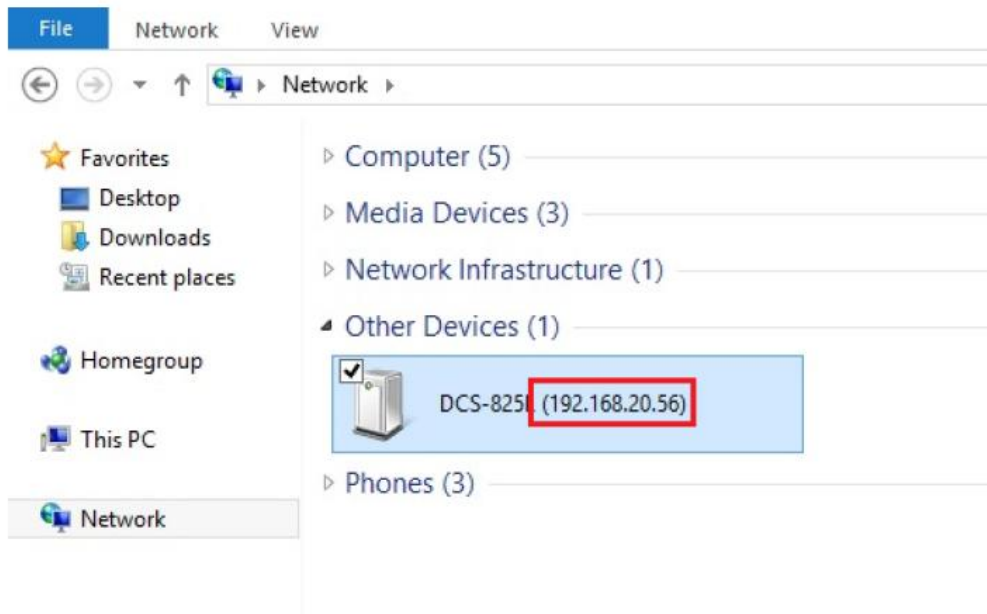
Step 4: Open a web browser and enter "http://IP_Address/eng/admin/tools_firmware.cgi"
in the address bar (where **IP_Address** is the IP address you made a note of in Step 3). eg:
http://192.168.20.56/eng/admin/tools_firmware.cgi
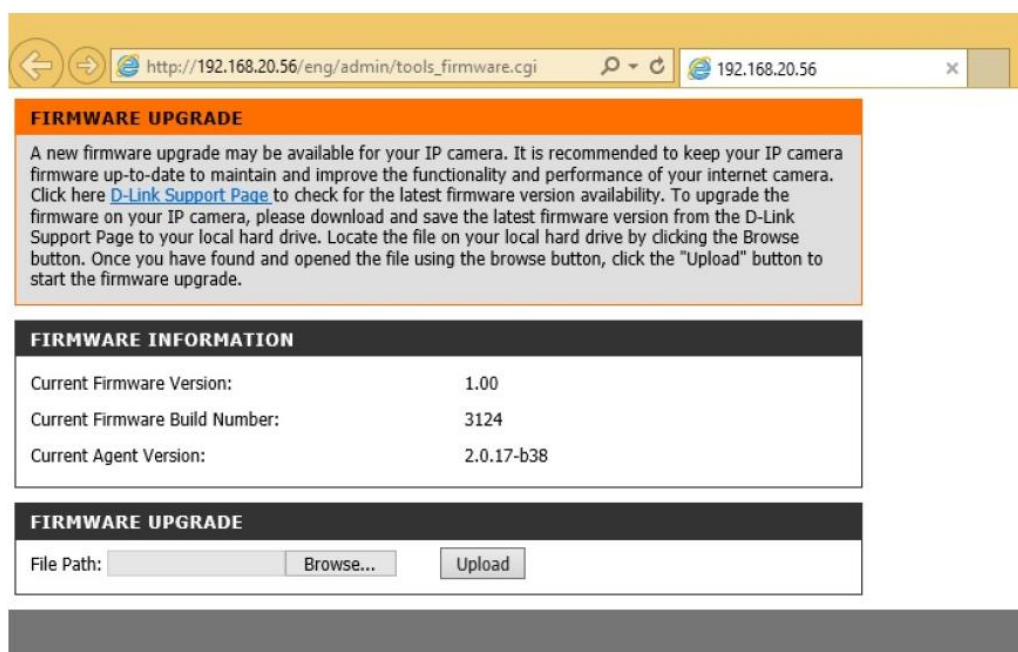
Step 5: If you do not already have the firmware file to use, follow the instructions on this
page to download the latest file from the D-Link Support Page. Then click the **Browse…**

button and locate the file. Once you have located the firmware file, click **Upload** to commence the upgrade process.

Warning: Do not turn off your mydlink Baby Camera during this process. It is recommended that this process is only carried out while the camera is connected directly to a power outlet using the supplied power adapter.

8. How do I manually upgrade the firmware on my mydlink Baby Camera using a computer with a Mac operating system?

Note: Before carrying out this procedure, please ensure that the computer you are using is connected to the same wireless network as your mydlink Baby Camera.

Step 1: Open Safari, and click the Bonjour button which is located below the address bar.

Step 2: Select DCS-825L as the device you want to perform the firmware upgrade on.

Step 3: Add "/eng/admin/tools_firmware.cgi" to the address currently in the address bar and press Enter.

Step 4: If you do not already have the firmware file to use, follow the instructions on this page to download the latest file from the D-Link Support Pa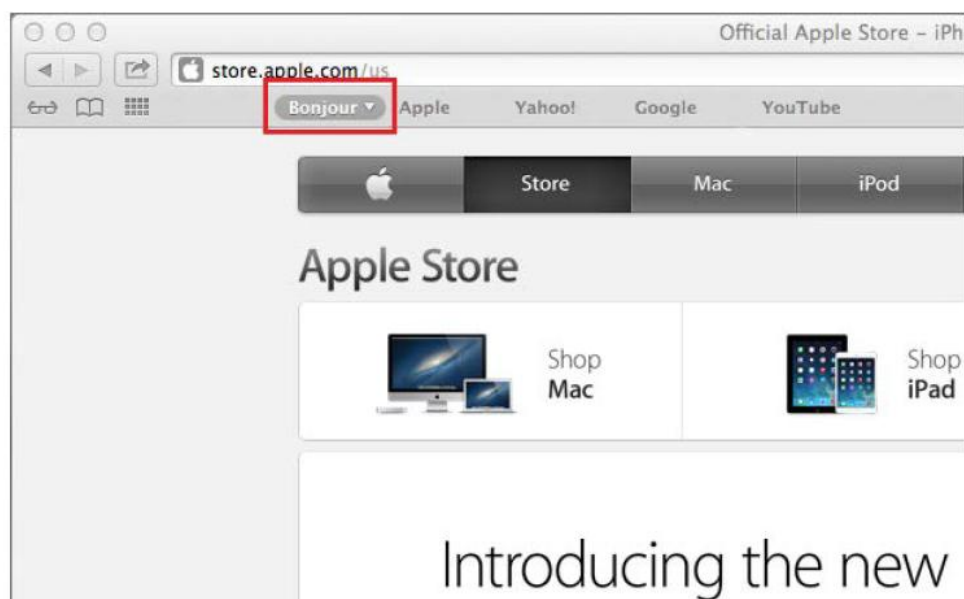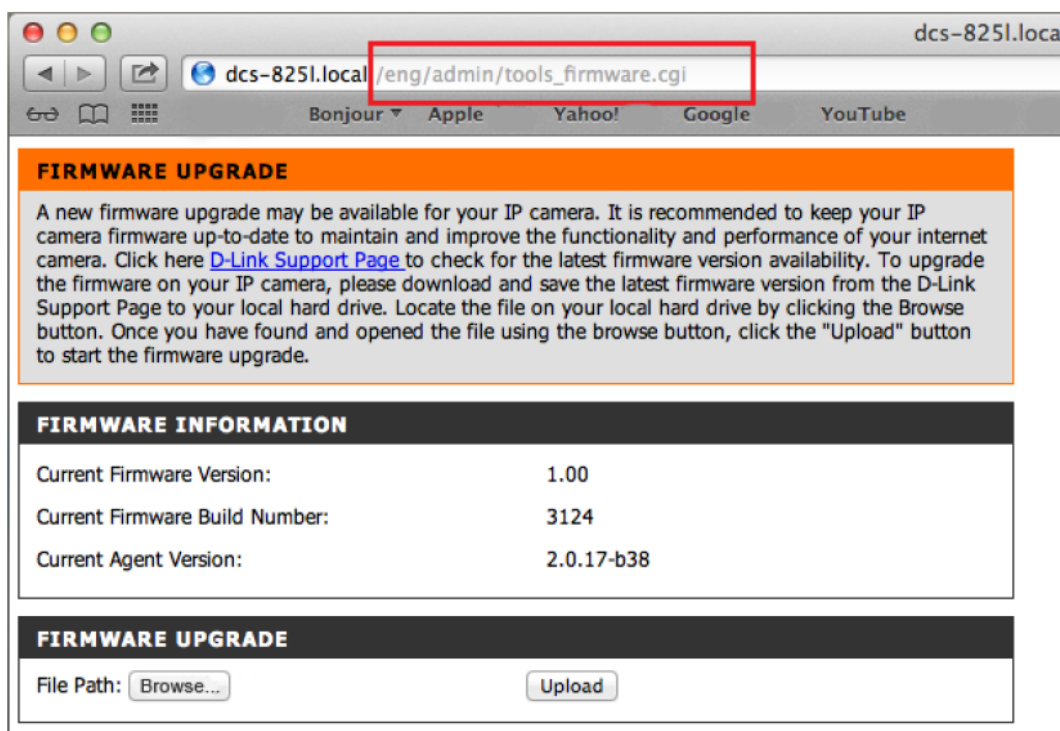ge. Then click the **Browse...** button and locate the file. Once you have located the firmware file, click **Upload** to commence the upgrade process.

Warning: Do not turn off your mydlink Baby Camera during this process. It is recommended that this process is only carried out while the camera is connected directly to a power outlet

using the supplied power adapter.

9. How do I mount my camera to a wall or ceiling?

Step 1: Hold the included mounting base where you want to position the camera and use a pencil to mark the holes. Use a 6mm drill bit to drill both holes at least 30mm deep. Use a mallet to insert the wall anchors into the holes. Place the mounting base over the holes that are in the wall. Make sure to align the mounting base holes with the holes in the wall and then use the supplied screws to attach the mounting base to the wall.
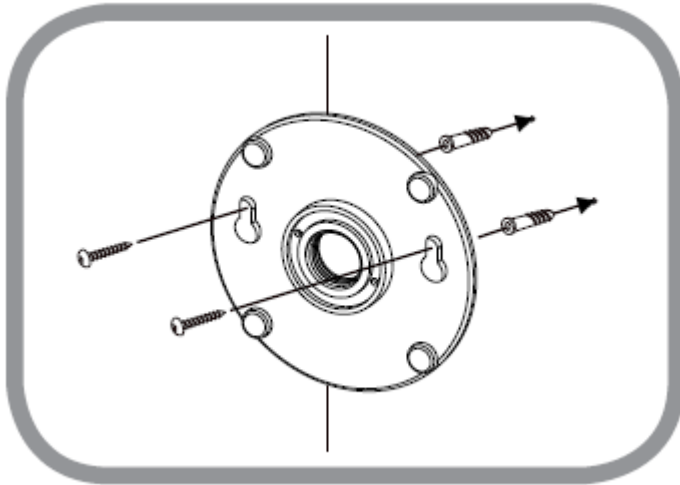

Step 2: Place the base cover over the mounting base and screw the camera stem into the mounting base.
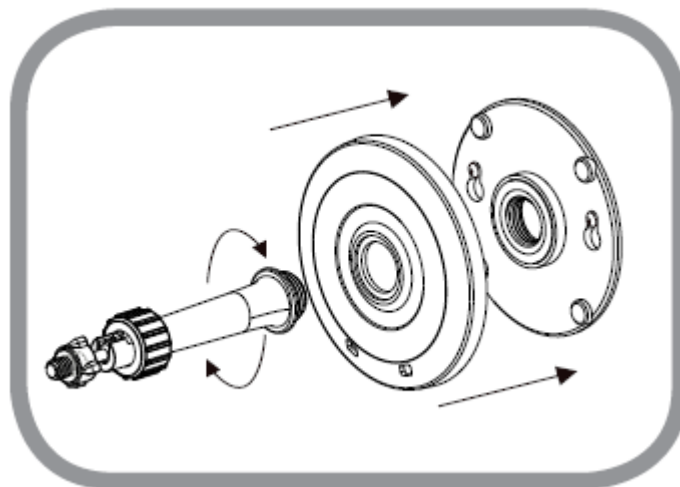
Step 3: Loosen the collar on the camera stem and then screw the camera stem into the bottom of the camera. Turn the securing wheel to ensure the connection to the camera is snug.
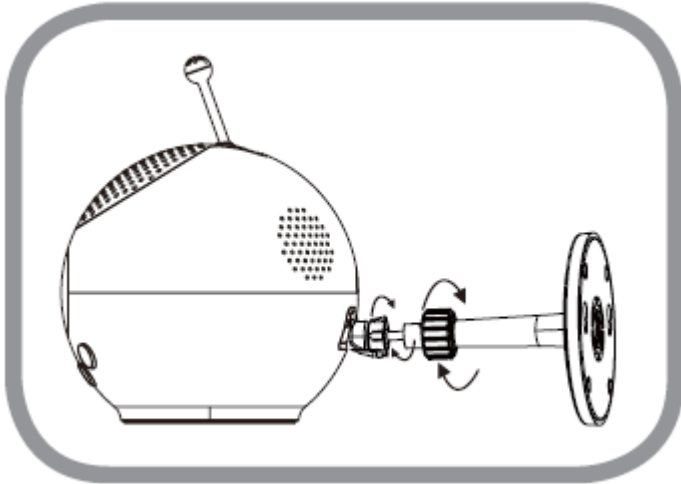
Step 4: Adjust the angle of the camera as desired and then tighten the collar on the camera stem to lock it in place.
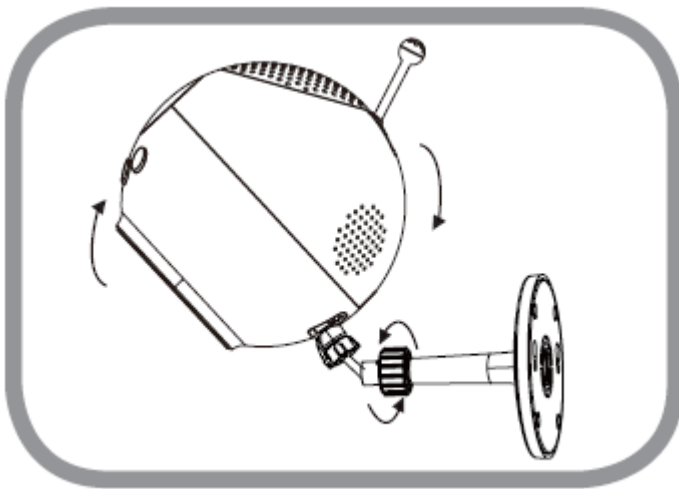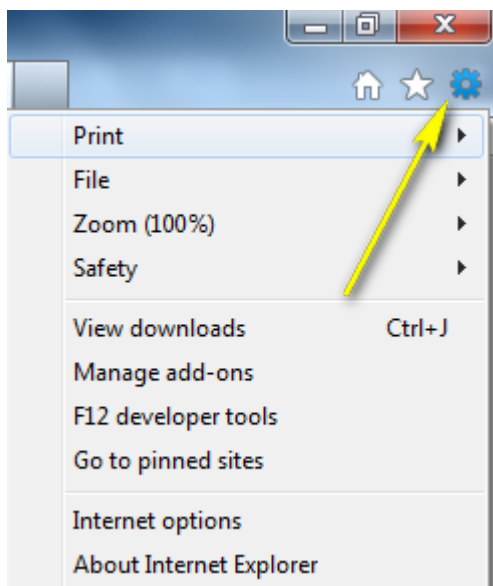
10. How do I configure Internet Explorer® to allow ActiveX Controls?

Your browser may require ActiveX controls to be allowed in order to view live video using
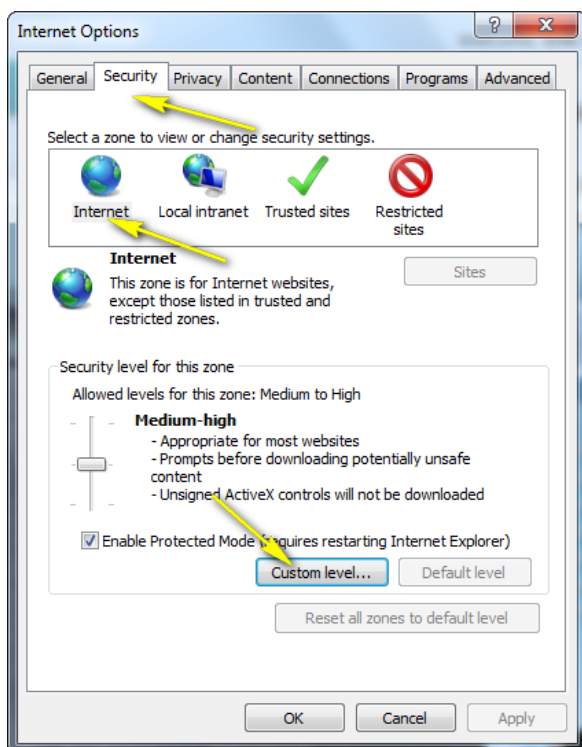
the mydlink Portal. If ActiveX is required, please follow these steps.

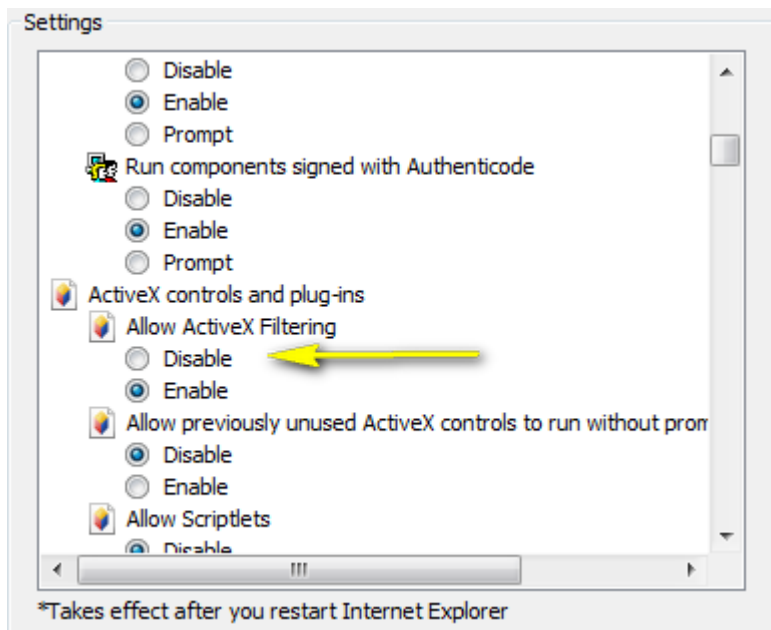Step 1: Open Internet Explorer browser.

Step 2: Click the Settings icon and then Internet Options.

Step 3: Click on the Security tab, select Internet, then click on the **Custom Level...** button.

Step 4: Ensure that the **Allow ActiveX Filtering** option is *Disabled*.

Note: Enabling settings will block your ActiveX Installation,

Note: If you have antivirus or firewall programs running, make sure they are not blocking ActiveX controls from being downloaded or running. Make sure that you have administrative rights before installing the ActiveX controls.

11. How do I access my Baby camera remotely by using mydlink Web Portal?

Step 1: Log in to your mydlink account at http://www.mydlink.com
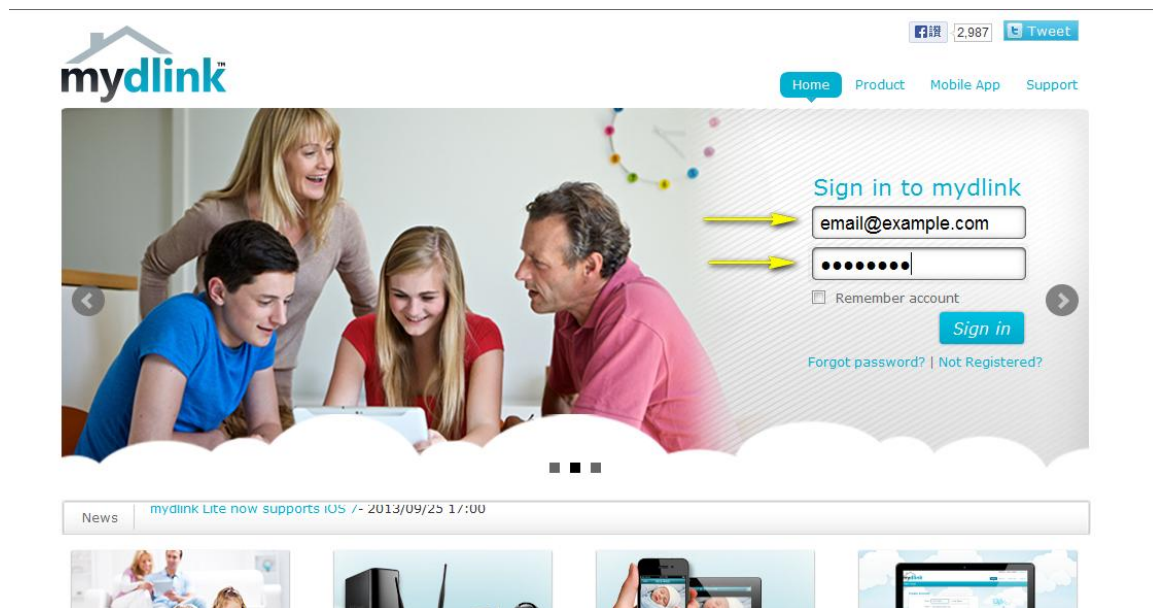
Step 2: Select your mydlink-enabled camera to view live video.
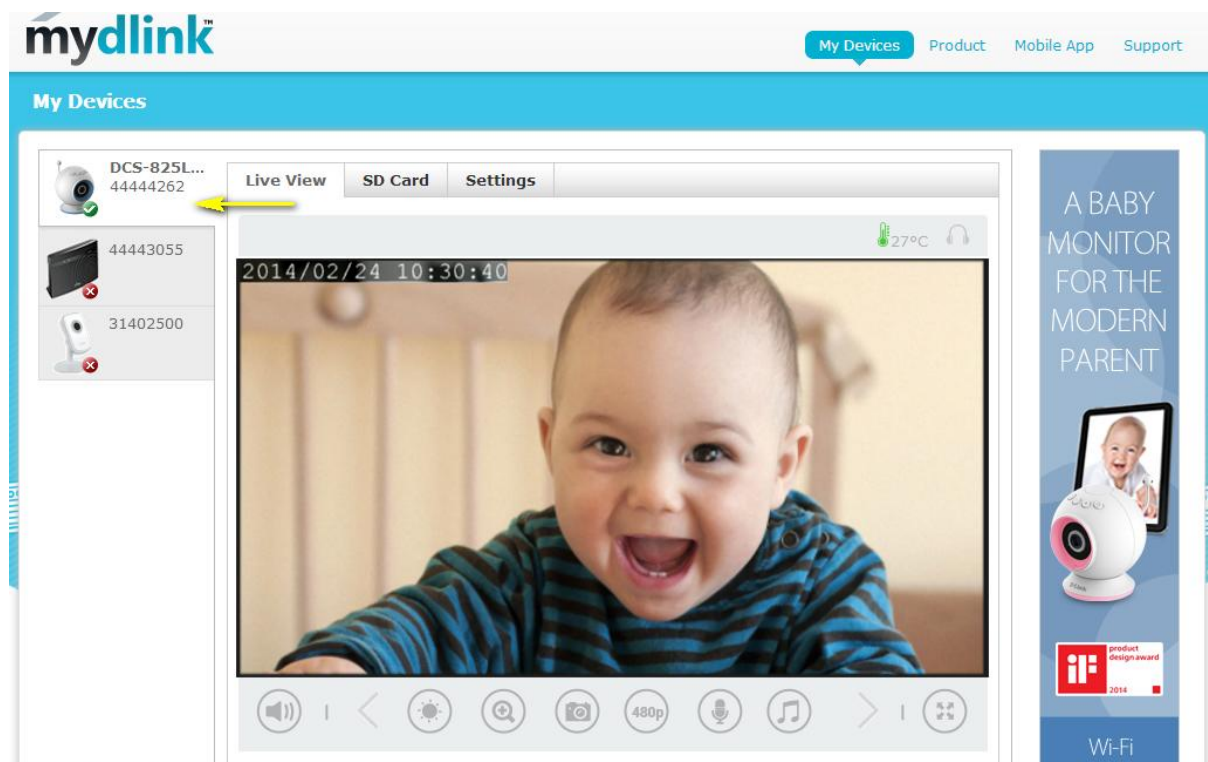
Disclaimer: Windows and Internet Explorer are registered trademarks of Microsoft Corporation in the United States and other countries. Mac, Safari, Bonjour, iPad, and iPhone are trademarks of Apple Inc., registered in the United States and other countries.