

How to play your own music or audio books on your EyeOn Baby Monitor through a microSD card

Please note

- Only the below EyeOn Baby Monitors with an integrated microSD card slot support this function:
 - DCS-855L EyeOn Baby Monitor HD 360 (16GB microSD card included)
 - DCS-825L EyeOn Baby Monitor¹
 - DCS-820L EyeOn Baby Monitor Junior Plus¹

Before you get started

- Your EyeOn Baby Monitor needs to be running the latest firmware and therefore if prompted by the mydlink Baby app to upgrade the firmware for your EyeOn Baby Monitor, please upgrade accordingly. Do not turn off either the EyeOn Baby Monitor or your smartphone/ tablet during the upgrade process.
- You will also need a computer running either Microsoft Windows or Apple Mac OS to save music or audio onto the microSD card.

If you are using Microsoft Windows

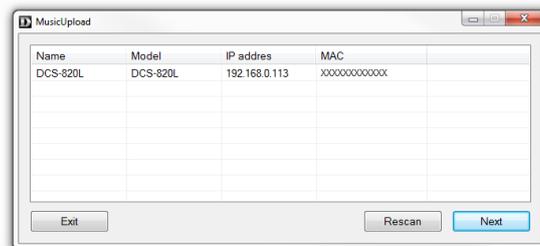
Step 1:

- Insert your microSD card into the back of your EyeOn Baby Monitor.



The above image shows the microSD card slot location on the EyeOn Baby Monitor Junior Plus (DCS-820L). Please refer to your product's user guide for the location of the microSD card slot on your product.

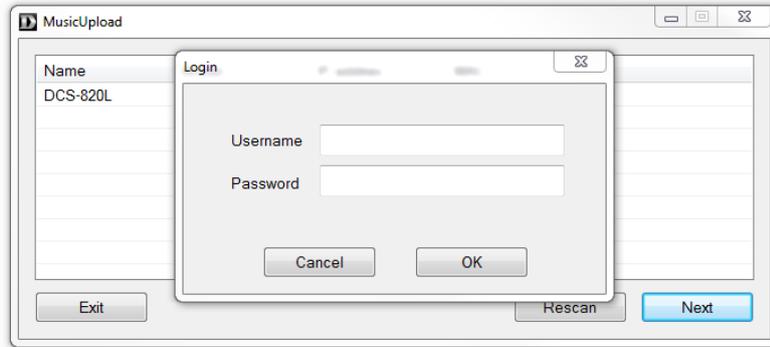
- Download the Lullaby Upload Utility available from the "Download and Support" section of your EyeOn Baby Monitor product page at www.dlink.com.
- Once you have downloaded the file, extract the zipped file and save it onto your computer, then run the Lullaby Upload Utility (which has the icon .
- Your EyeOn Baby Monitor should be discovered automatically as shown below:



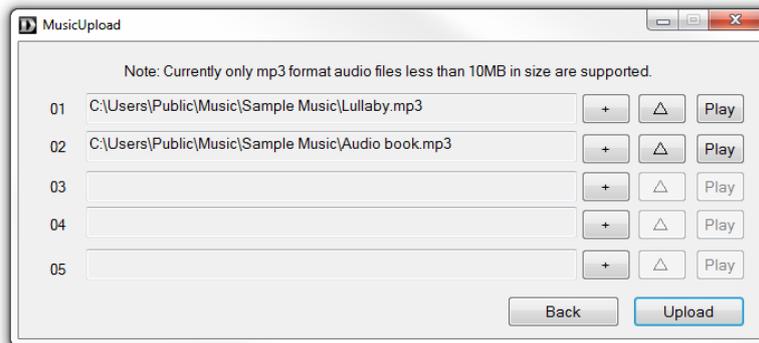
- If your EyeOn Baby Monitor is not shown, check that the computer you are running the Lullaby Upload Utility is on the same network (i.e. your home Wi-Fi) as your EyeOn Baby Monitor.

¹ MicroSD card required, supports microSDHC Class 6 card and above up to 32GB.

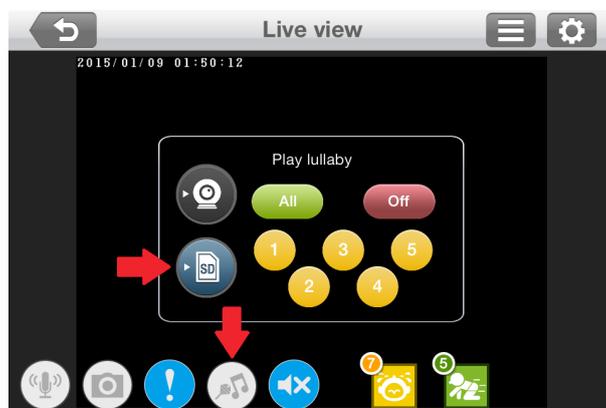
- Step 2:**
- Select the model of your EyeOn Baby Monitor and click Next.
 - You will be prompted to enter your security details to access it. Please enter "admin" as the Username and the password is what you have chosen when you initially set up your EyeOn Baby Monitor.



- Step 3:**
- Click on the **+** button and choose your audio file(s)
 - Press the **△** button to upload (please note that currently only audio files in MP3 format under 10MB in size can be uploaded. A maximum of 5 audio files can be uploaded).
 - Once the file is uploaded, it will be listed in the Lullaby Upload Utility as below.



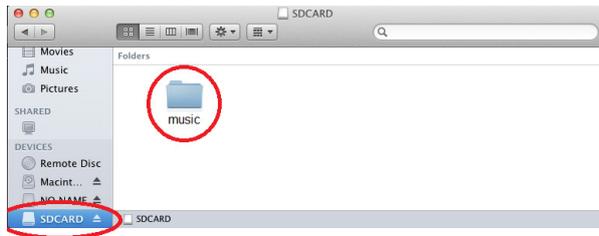
You can now play back your personalised lullaby or audio book through the app by tapping on the lullaby button  and selecting the SD card.



If you are using Apple Mac OS
(you can also use the below method for a Microsoft Windows-based computer)

- Step 1:**
- If you already have a microSD card installed in your EyeOn Baby Monitor, please remove it.
 - Connect your microSD card to your computer (either via a USB card reader or through an integrated SD card reader on your notebook computer).

- Step 2:**
- In the microSD card's root folder, create a new folder called "music".
 - After you do this, you should see the below on your computer.



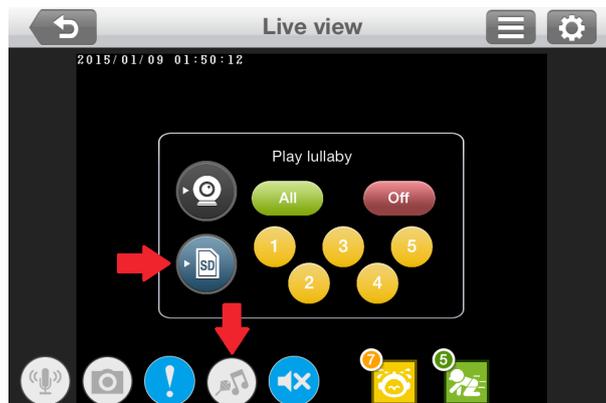
Apple Mac OS



Microsoft Windows

- Step 3:**
- Copy up to 5 music or audio book files in MP3 format into the newly created "music" folder.
 - The files must be renamed 1.mp3, 2.mp3, 3.mp3, 4.mp3 and 5.mp3 (please note that each MP3 audio file must be less than 10MB).
 - Insert the microSD card into the EyeOn Baby Monitor.

You can now play back your personalised lullaby or audio book through the app by tapping on the lullaby button  and selecting the SD card.



For more information: www.dlink.com/EyeOn