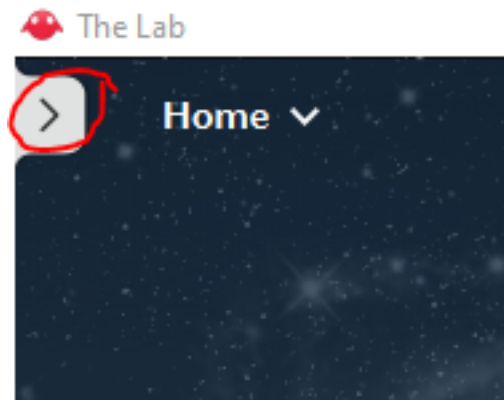
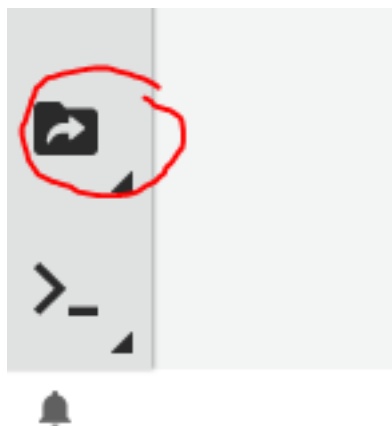


Extracting Photos/Videos from Magic Leap Headset Tutorial

1. Install "The Lab" [here](#) and open it.
2. Press the arrow on the top left of the screen to reveal the taskbar.



3. Press the folder directory button on the bottom left to open up file explorer.



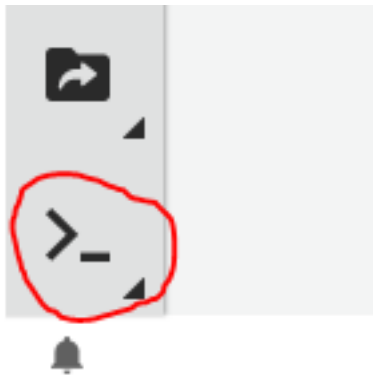
4. Check if you have folders called "photos" and "videos". If you do not have them, then create empty folders with the names "photos" and "videos" there.

Andrew_Gonzalez > MagicLeap > mlSDK > v0.24.1

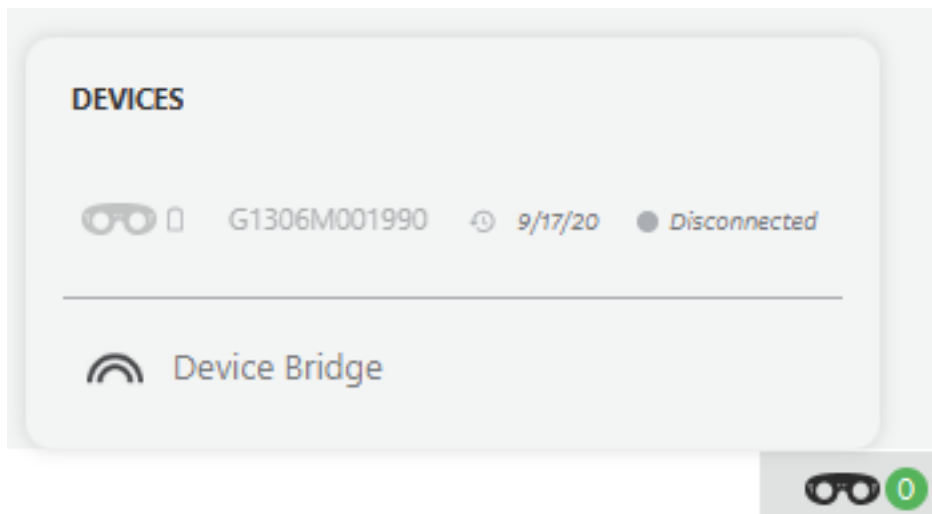
Name	Date modified
.metadata	7/31/2020 1:33 PM
docs	7/30/2020 10:42 AM
include	7/30/2020 10:42 AM
lib	7/30/2020 10:41 AM
lumin	7/30/2020 10:43 AM
photos	8/19/2020 4:10 PM
samples	7/30/2020 10:43 AM
tools	7/30/2020 10:43 AM
videos	7/31/2020 2:28 PM

5. Reveal the taskbar again. (step 2)

6. Press the command line (arrow) button on the bottom left to open up a command prompt.

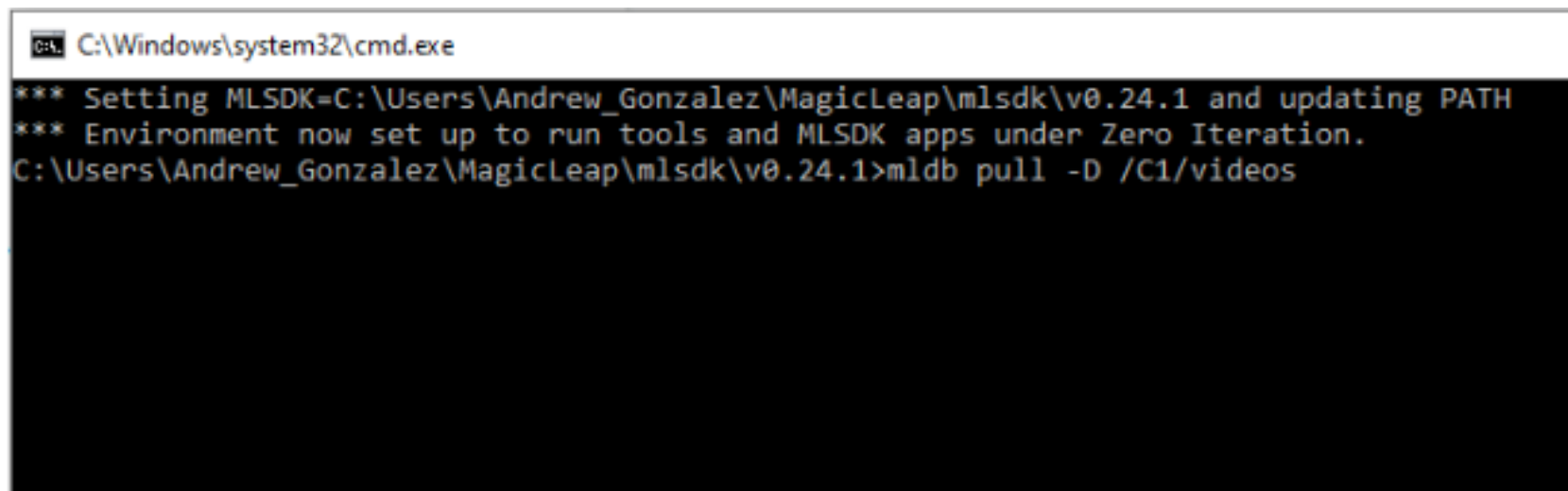


7. Connect your magic leap device to your PC. Make sure it appears connected in the bottom left. You should see a 1 and green “connected” status on the bottom right. If not you will see a 0.





















8. Paste this command in command prompt

- (for photos) `mldb pull -D /C1/photos`
- (for videos) `mldb pull -D /C1/videos`.



9. Wait until it reaches 100% transfer (if an error occurs, then most likely it is due to a lack of space on your drive).

10. Navigate back to your photos/videos folder (created in step 4) and your photos/videos should be there.

Name	Date modified	Type	Size
 ML_20200602_10.51.09.mp4	7/27/2020 12:31 PM	MP4 File	423,733 KB
 ML_20200602_10.55.33.mp4	7/27/2020 12:32 PM	MP4 File	336,944 KB
 ML_20200709_11.16.58.mp4	7/27/2020 12:32 PM	MP4 File	408,445 KB
 ML_20200715_19.51.54.mp4	7/27/2020 12:32 PM	MP4 File	471,649 KB
 ML_20200715_20.03.28.mp4	7/27/2020 12:32 PM	MP4 File	507,517 KB
 ML_20200715_20.03.28.zip	7/15/2020 8:09 PM	Compressed (zipp...	501,704 KB
 ML_20200716_13.16.55.mp4	7/27/2020 12:32 PM	MP4 File	246,029 KB
 ML_20200716_13.19.34.mp4	7/27/2020 12:32 PM	MP4 File	318,824 KB
 ML_20200716_13.19.34.zip	7/16/2020 1:25 PM	Compressed (zipp...	316,311 KB
 ML_20200716_13.45.23.mp4	7/27/2020 12:32 PM	MP4 File	9,333 KB
 ML_20200716_13.45.36.mp4	7/27/2020 12:32 PM	MP4 File	19,624 KB
 ML_20200716_13.47.16.mp4	7/27/2020 12:33 PM	MP4 File	19,810 KB
 ML_20200716_13.47.42.mp4	7/27/2020 12:33 PM	MP4 File	9,990 KB
 ML_20200716_13.47.58.mp4	7/27/2020 12:33 PM	MP4 File	562,933 KB
 ML_20200716_13.47.58.zip	7/16/2020 1:59 PM	Compressed (zipp...	559,581 KB
 ML_20200716_13.54.17.mp4	7/27/2020 12:33 PM	MP4 File	354,999 KB
 ML_20200716_13.54.17.zip	7/16/2020 1:59 PM	Compressed (zipp...	352,843 KB
 ML_20200727_12.22.23.mp4	7/27/2020 12:33 PM	MP4 File	42,880 KB

