

Step 4 – Part A - Add Video to Computer from DVD.

- You can do that with aTube Catcher.**
- You first insert you DVD to your computer.**
- Next is how to download aTube Catcher as I showed you in Step 3. If you have aTube Catcher, open it and go to the 3rd Page in this PDF file.**

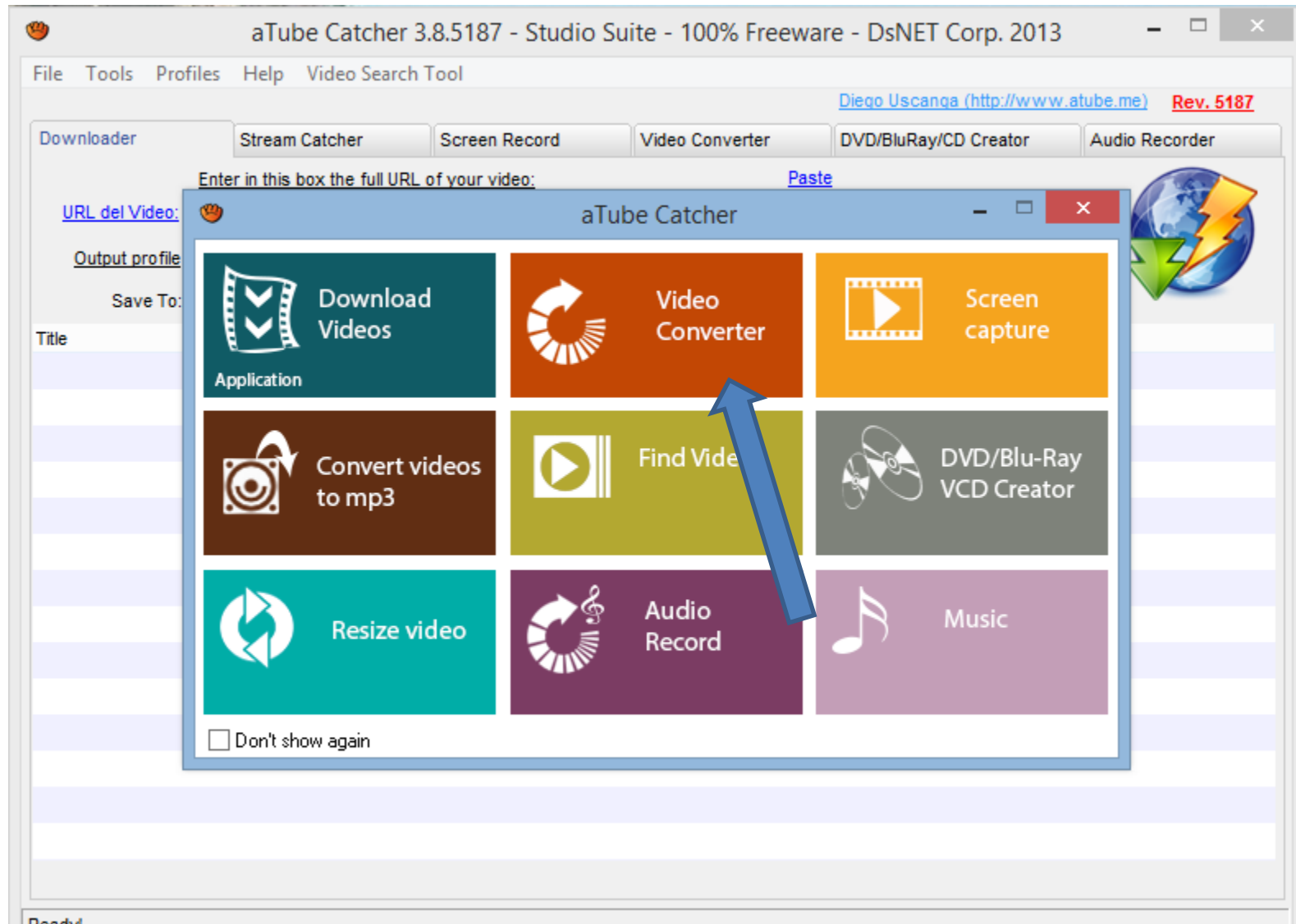
aTube Catcher Download.

- Download aTube Catcher from this site
<http://www.atube.me/video/download.html>
- Once you download it, you will see this icon on your desktop.

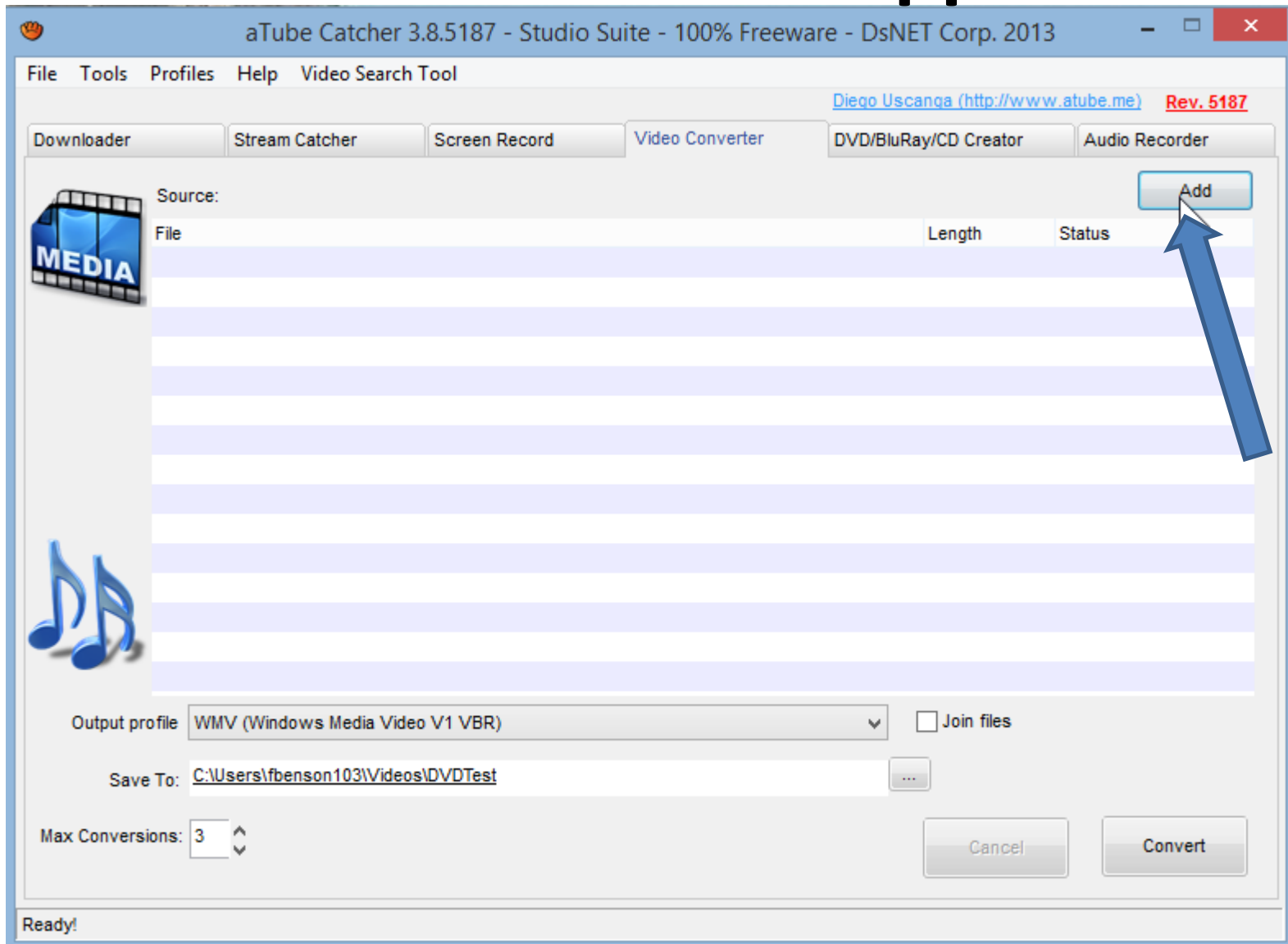


- Double click on it to open it.
- Next is what happens.

- You see aTube Catcher and click on Video Converter and next is what happens.

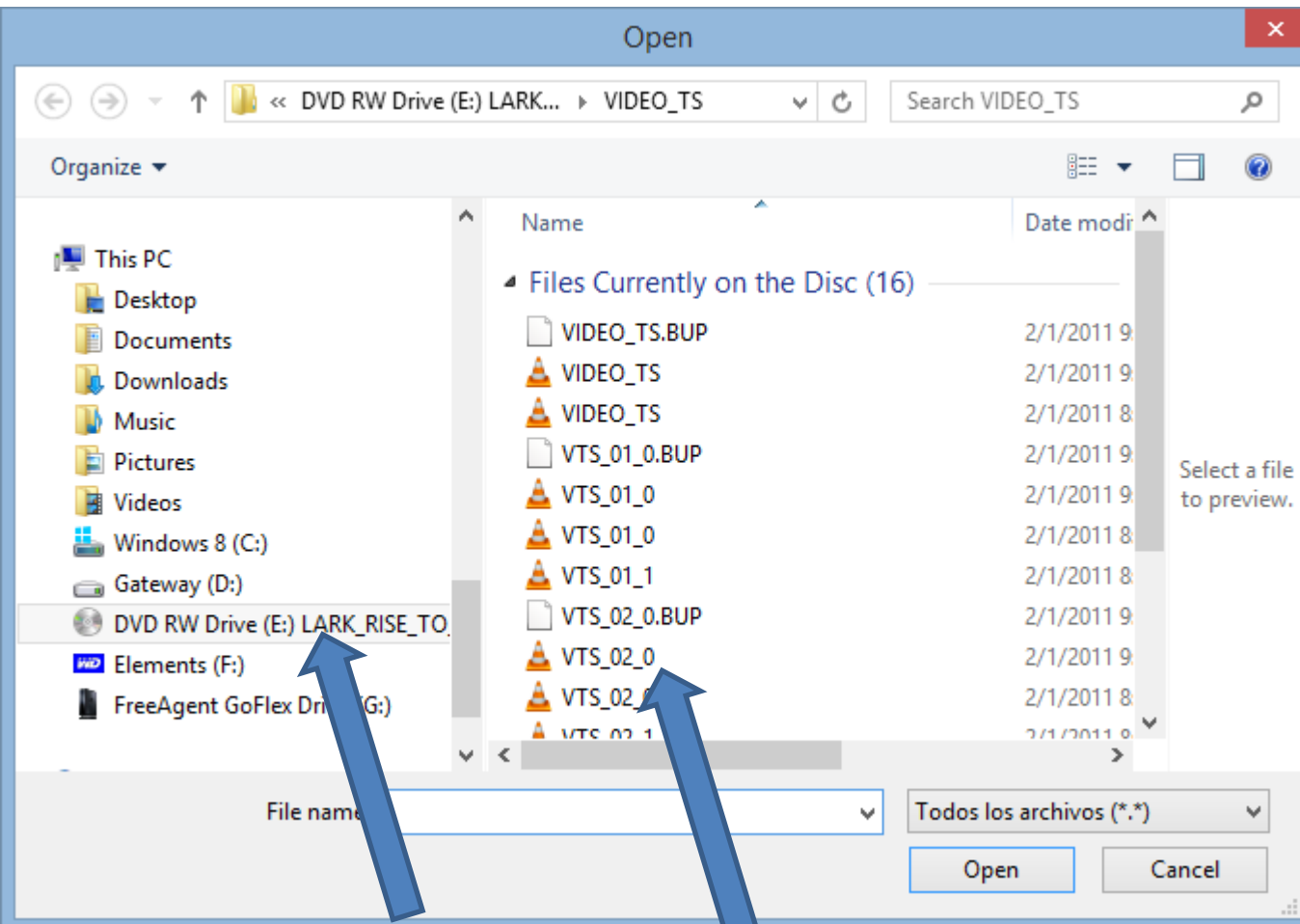


New window opens and click on Add and next is what happens.



File Explorer opens. Scroll down and click on DVD Drive.

- Double Click on one of them and next is a sample.



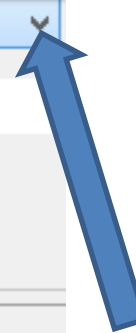
IPOD TOUCH/IPHONE MPEG-4 320x240
IPOD VIDEO MPEG-4 320x240
MKV MASTROSKA
MOV Video
MP2 Audio 128Kbps
MP3 128 Kbps 32000 Hz (Medium Quality)
MP3 192 Kbps 44100 Hz (High Quality)
MP3 320 Kbps 48000 Hz (High Fidelity Audio)
MP4 High Definition 1080p (1920x1080) 3600 kbps
MP4 Video 1200kbps
MP4 Video 1200kbps 640x480
MPG1 Video (VBR)
MPG2 Video (VBR)
NOKIA N800
OGG Vorbis Audio
PSP Sony Portable
SVCD PAL Standard
VCD PAL Standard
RM Real Media Video (VBR)
SVCD NTSC Standard
SWF Adobe Flash Format
VCD NTSC Standard
VOB MPEG-II Video
WAV PCM 16bit 44100Hz Standard
WebM Open Web Media Video
Nintendo Wii 2048kbps
WMA (Windows Media Audio 192Kbps)
WMV (Windows Media Video V1 VBR)
XBOX 360 MOV Video
Zune Microsoft WMV8

Output profile WMV (Windows Media Video V1 VBR)

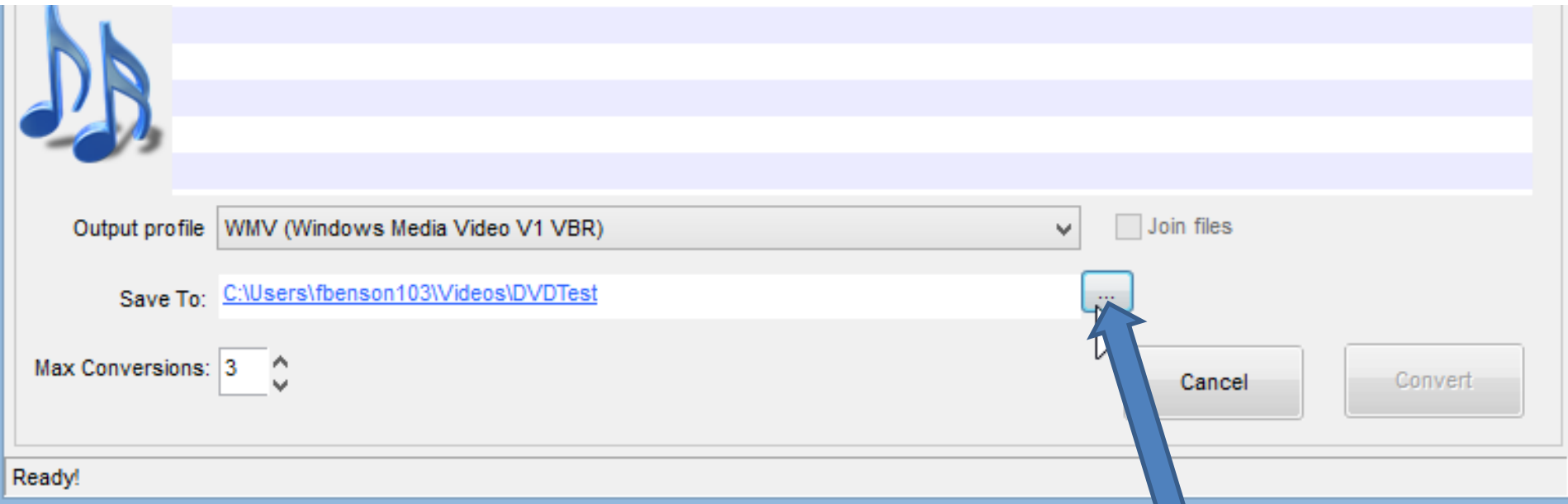
Save To: <C:\Users\fbenson103\Videos\DVDTTest>

Max Conversions: 3

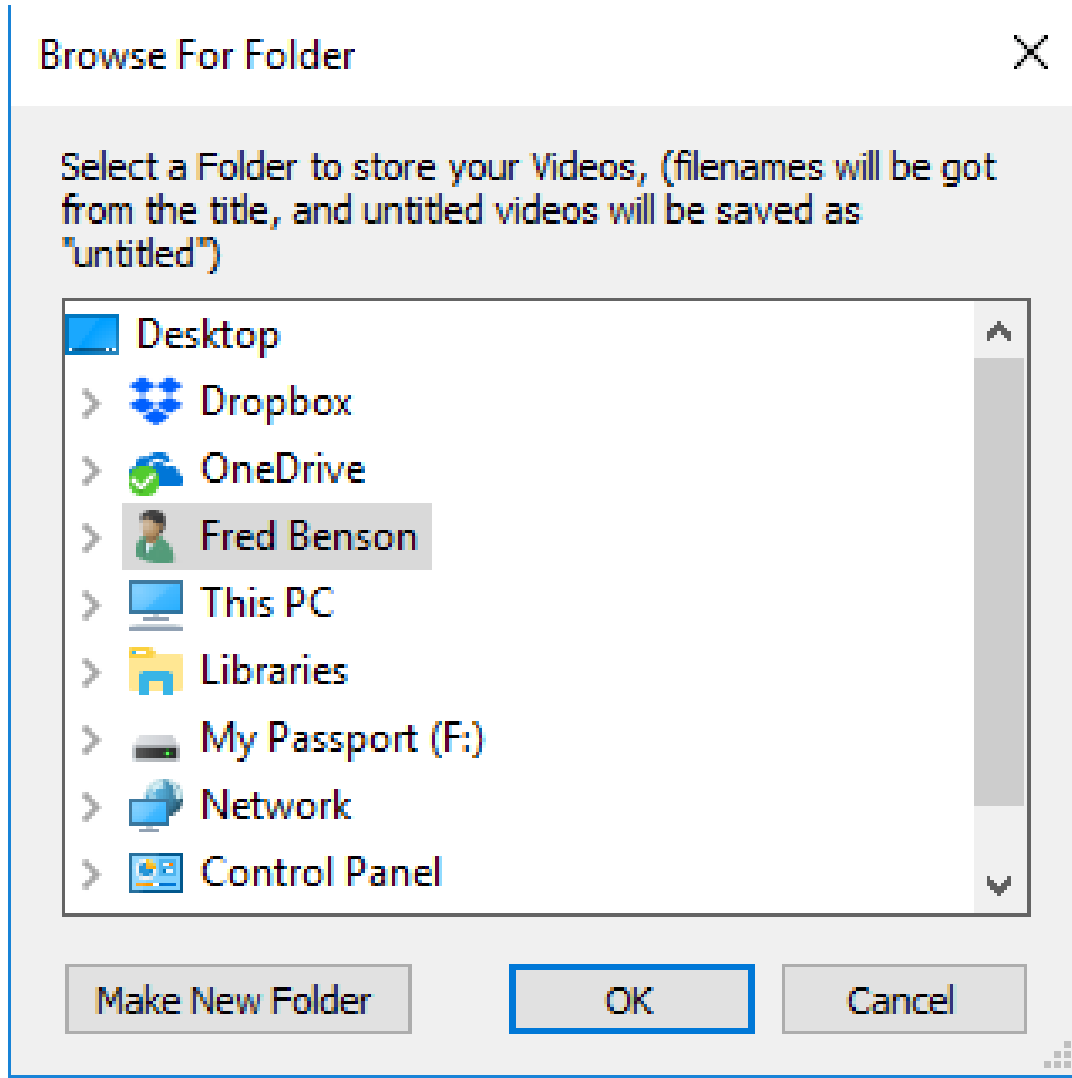
**Click on
Output profile
dropdown
and then click
on WMV –
Windows
Media Video.
Next is to
change folder.**



- **At the bottom, click on this icon to the right of Save To, to change folder.**
- **Next is what happens.**

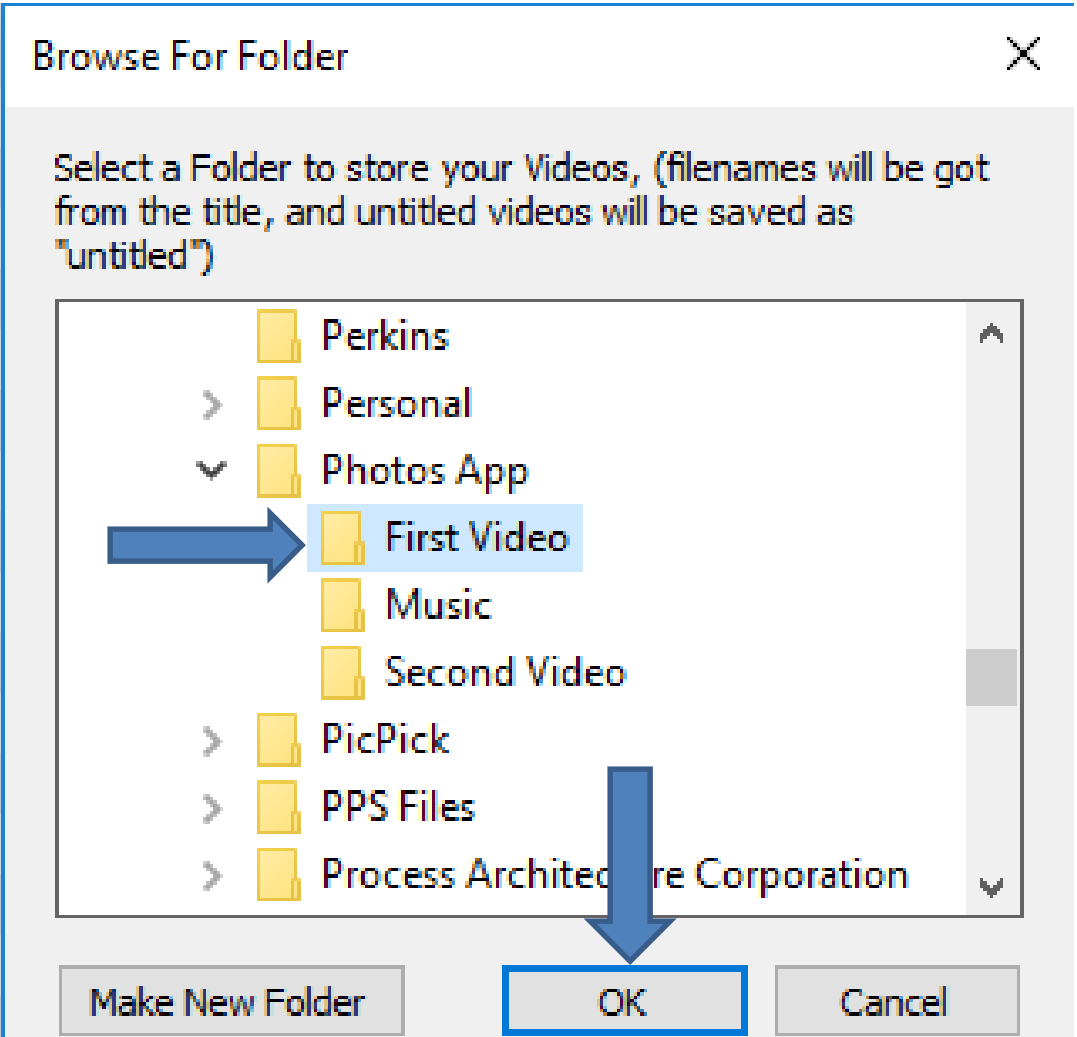


- **New Window Opens and find folder.**
- **Next explains folders.**



- **If you had used Step 2 and added Photos App folder in Documents and added a First Video folder under Photos App, you may want to use that.**
- **The other option is to go to the Videos folder vs the Documents folder and add a New Folder, like DVD.**
- **Next is a sample of finding the First Video folder.**

- Here is a sample of finding the First Video folder. You click on it and click on OK and next is what happens.



- Window closes and you then see it after Save To.
- Next is to Convert.

aTube Catcher 3.8.5187 - Studio Suite - 100% Freeware - DsNET Corp. 2013

File Tools Profiles Help Video Search Tool

[Diego Uscanga \(http://www.atube.me\)](http://www.atube.me) **Rev. 5187**

Downloader Stream Catcher Screen Record **Video Converter** DVD/BluRay/CD Creator Audio Recorder

Source: Add

File	Length	Status
E:\VIDEO_TS\VIDEO_TS_02_2.VOB	00:22:24	0%

Output profile: WMV (Windows Media Video VBR) Join files

Save To: C:\Users\Fred Benson\Documents\Photos App\First Video

Max Conversions: 3

Cancel Convert

Ready!

Click here to start the conversion of your video.

- Click on Convert in lower right and next is what happens.

aTube Catcher 3.8.5187 - Studio Suite - 100% Freeware - DsNET Corp. 2013

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Save To: C:\Users\Fred Benson\Documents\Photos App\First Video

Max Conversions: 3

Cancel Convert

Ready!

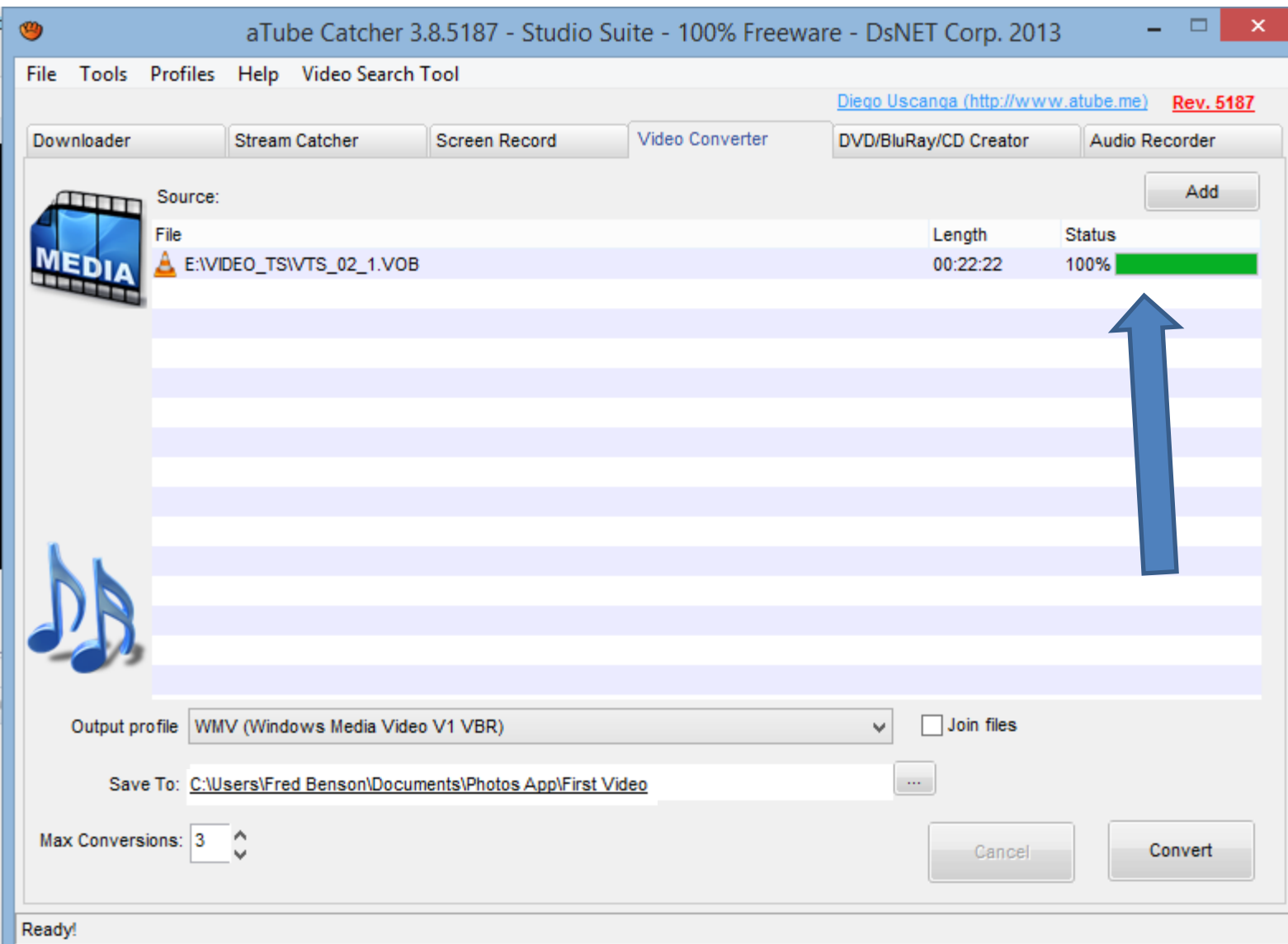
Click here to start the conversion of your video.

- You see it is in process.
- Next is when it is completed.

The screenshot shows the aTube Catcher 3.8.5187 - Studio Suite interface. The window title is "aTube Catcher 3.8.5187 - Studio Suite - 100% Freeware - DsNET Corp. 2013". The menu bar includes "File", "Tools", "Profiles", "Help", and "Video Search Tool". The main toolbar contains buttons for "Downloader", "Stream Catcher", "Screen Record", "Video Converter", "DVD/BluRay/CD Creator", and "Audio Recorder". The "Video Converter" tab is active. The interface shows a "Source:" section with an "Add" button. Below this is a table with columns for "File", "Length", and "Status". The first row shows a video file "E:\VIDEO_TSVVTS_02_1.VOB" with a length of "00:22:22" and a status of "17%", indicated by a green progress bar. A blue arrow points to the progress bar. The "Output profile" is set to "WMV (Windows Media Video V1 VBR)" and "Join files" is unchecked. The "Save To:" field is "C:\Users\Fred Benson\Documents\Photos App\First Video". The "Max Conversions:" is set to "3". The "Convert" button is highlighted. The status bar at the bottom says "Ready!".

File	Length	Status
E:\VIDEO_TSVVTS_02_1.VOB	00:22:22	17%

- Once complete, you see 100%. You then can open it in Photos App, which is Step 9. Next is what it looks like in the First Video Folder.



Here is what it looks like in the First Video Folder.

This is the end of Step 4 - Part A.

