UCEC Video Capture All in One Pro Version

Thanks for your purchase-UCEC USB2.0 Video Capture All In One - Pro Version. The following steps will guide you how to set it up. Hope this device will bring you nice digital experience.

IMPORTANT: Before you connect this video capture device to your computer, please insert the "CD-ROM" into your CD drive and install the drivers. **First, you must install the drivers on your Windows and Mac.** It's very important for it. The included software and drivers are for windows and Mac. If you use **Macbook**, you can directly use the **QuickTime Player or OBS Studio software** to capture your video, But if you use Windows Computer, here provide you with 2 types of video capture and edit software (**VHS to DVD 5.0 SE** and **OBS Studio**) , you can install any one of them depending on your needs.

Here is the OBS Studio software link:

https://obsproject.com/download

VHS to DVD 5.0 software:

https://www.mediafire.com/file/waz1z6hmmaqvmsw/Application+VHS+5.0.rar/file

PC Driver:

https://www.mediafire.com/file/9vwz0twnjs5egyu/BDA_111819_5126_UCEC_Video Capture_Win.zip/file

Mac Driver:

https://www.mediafire.com/file/ezd286fkbo8pl4n/Empia+Technology+Video+Capture +Device+Installer_EB1A_5126_v21.zip/file

CONTACT US:

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♦ Or send your Email to this address : **yelpdeal@qq.com**   (Reply as soon as possible)

Our goal is to bring you the best shopping experience on Amazon. We'd really appreciate it if you can share your experience with our product on Amazon.

NOTE:

UCEC provides 24-hour technical support. Please feel free to contact us if you have any questions. If you are not satisfied with our products, UCEC offers 30-day money-back guarantee.
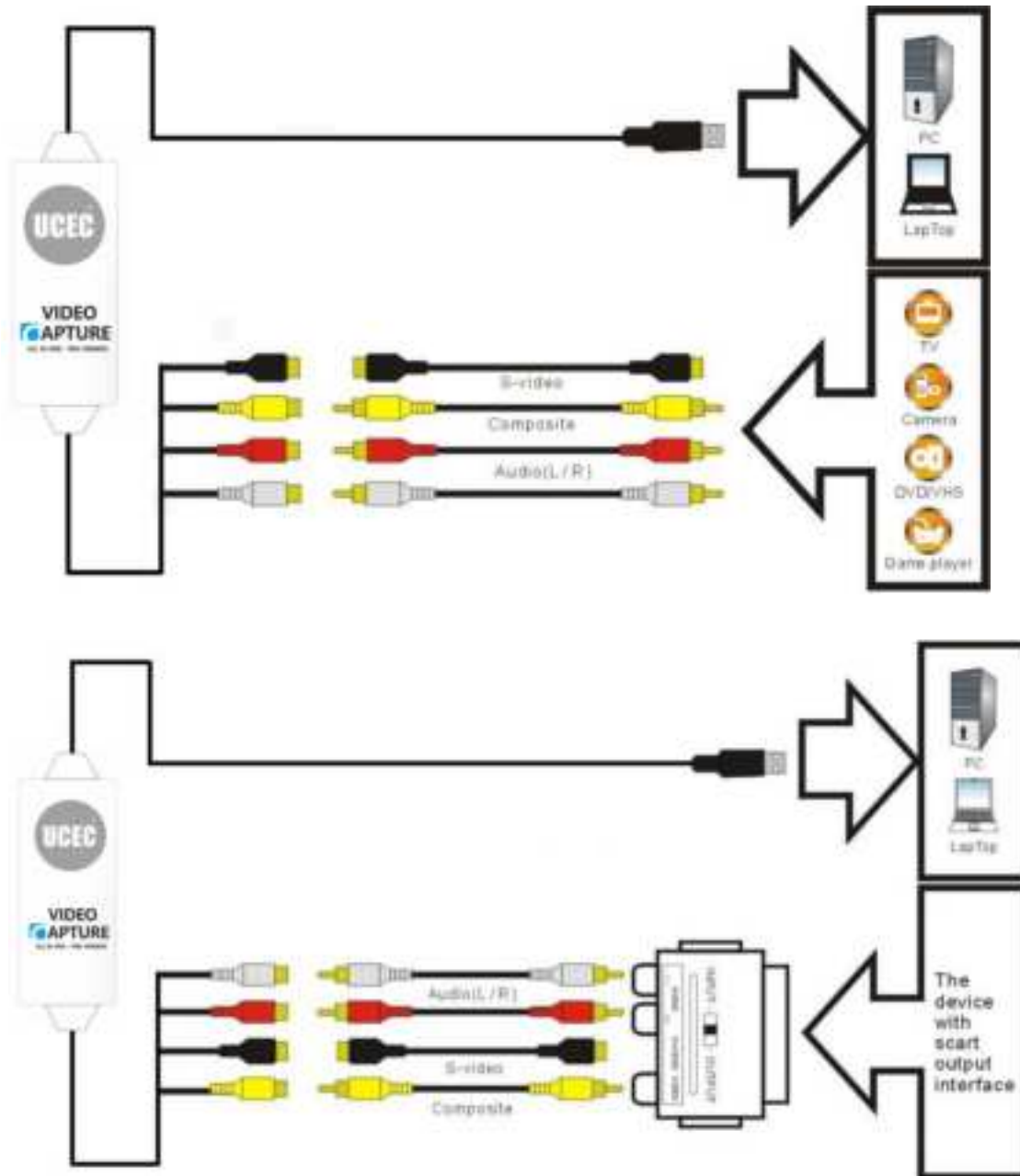
BOX CONTENTS

● UCEC USB2.0 Video Capture Pro Version

● Software CD and User Manual

● Composite (RCA) Cable

● Two Free Blank DVDs

Contents

Part 1. Connections

♦ OVERVIEW

♦ The function of each port of UCEC All-in-One Video Capture Pro Version

1. USB PORT – Connect the USB port of device to an available USB 2.0 port on your computer (preferably a port on the real panel).

2. AUDIO INPUTS (red and white) – Use standard RCA cables to connect these left and right audio inputs to the left and right audio outputs of your playback device. Be sure to match the colors properly – red to red (right channel), white to white (left channel).

3. COMPOSITE VIDEO INPUT (yellow) – Use a standard composite video cable to connect this input to the composite video output of your playback device.

4. S-VIDEO INPUT (black) – Use a standard S-Video cable to connect this input to the S-Video output of your playback device.

♦ Connection Types

There are two kinds of video connection types: RCA(Composite) or S-Video. You only can choose one of them.

● **RCA(Composite) Connection:**

● **S-Video Connection:**

If your camcorder has a standard S-Video output connection, use the appropriate S-video and composite audio connection(**White** & **Red** Port). **An extra S-video cable** is necessary for it.

S-Video cables can transmit a higher quality video signal than regular RCA (Composite) cables, but they do not carry an audio signal. RCA (Composite) audio cables are still required when you are making an S-Video connection.

NOTES:

● To capture a video's sound, connect the left and right AUDIO INPUTS to the left and right audio outputs of your playback device.
● To capture video with scart output, you should buy one scart-composite converter.
● **Please don't connect composite video and S-Video at the same time.**

Part 2. How to use Video Capture Pro Version On MacBook

Hardware Driver Installation

1. **Yon must install the driver on you Mac,** then this video capture card can work. Insert the "CD-ROM" into your CD drive. Double click "ucec.pkg" to start the hardware driver installation.

Please click "Continue" and "Install Succeeded" to finish the installation. **Or you can download the deiver online.**

Mac Driver:
https://www.mediafire.com/file/ezd286fkbo8pl4n/Empia+Technology+Video+Capture+Device+Installer_EB1A_5126_v21.zip/file

2.Then, connect UCEC Video Capture card to a USB 2.0 port on your computer. Click on the Apple LOGO – About this Mac – More info – Hardware – USB, "**UCEC Video Capture/ USB Audio**" should be seen in the list to indicate the driver has installed correctly.

3.The software that we provided is for Windows computer. So if you use **Mac** or **iMac**, you can directly use **QuickTime Player or OBS Studio software** to capture your video.

Here is the OBS Studio software link:

https://obsproject.com/download

►Steps:

1. Connect the RCA cable to the video capture card and your VCR, Digital Camcorder, DVD player, TV. Insert the USB port of the Video capture card to your MacBook.

Then, open **QuickTime Player**. You can find the software by going to **Applications** – **QuickTime Playe**

2. After the software opens, click the **File** menu and select **New Movie Recording**.

3. Click the **Drop Box** next to **Red Record** icon, Then, select **UCEC Video Capture** under the Camera Option. And choose **UECE USB Audio** in the **Microphone** option. (Next Page)
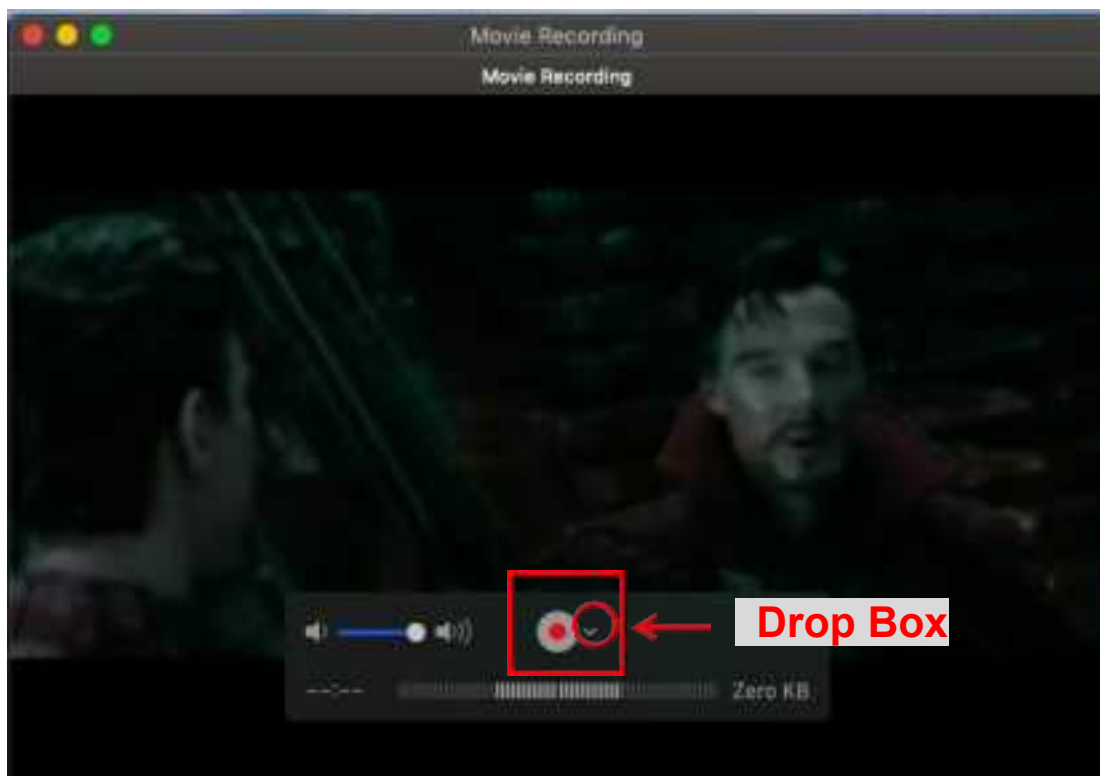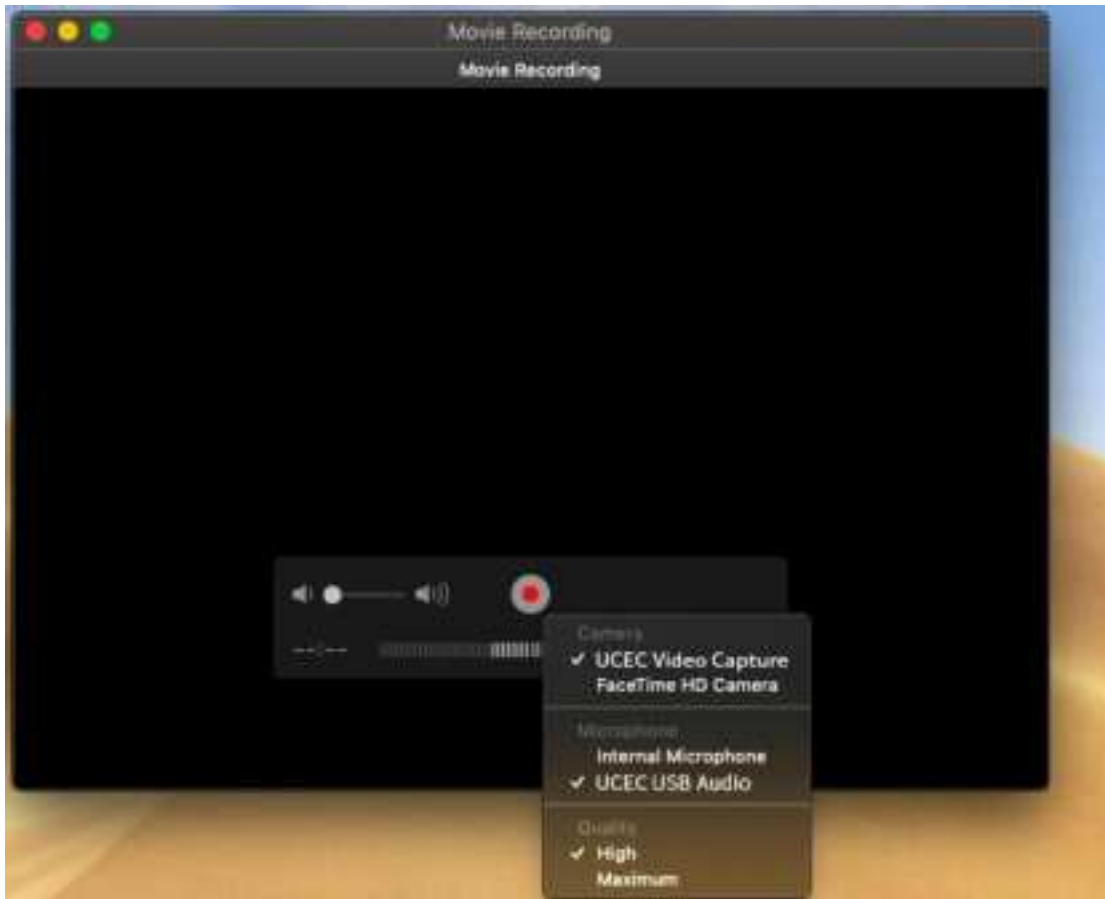
4. To start recording. Play your video source (connected to Video Capture device), click **Red Record** icon to start recording. The **Red Record** icon will turn grey. You can adjust the volume by drag the volume bar.
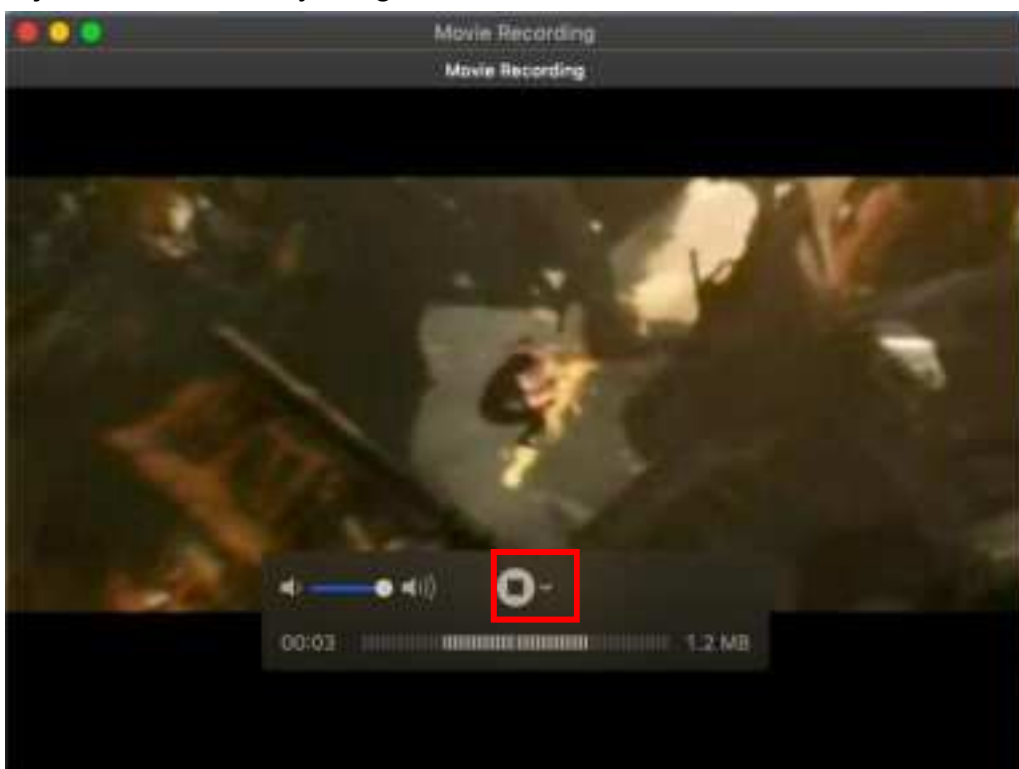
5. When you are done capturing your video, click **Grey Stop Recording** icon in the screen to stop recording. QuickTime Player automatically saves your captured videos as .mov file.

For more information on using QuickTime Player, please click **Help** on panel.
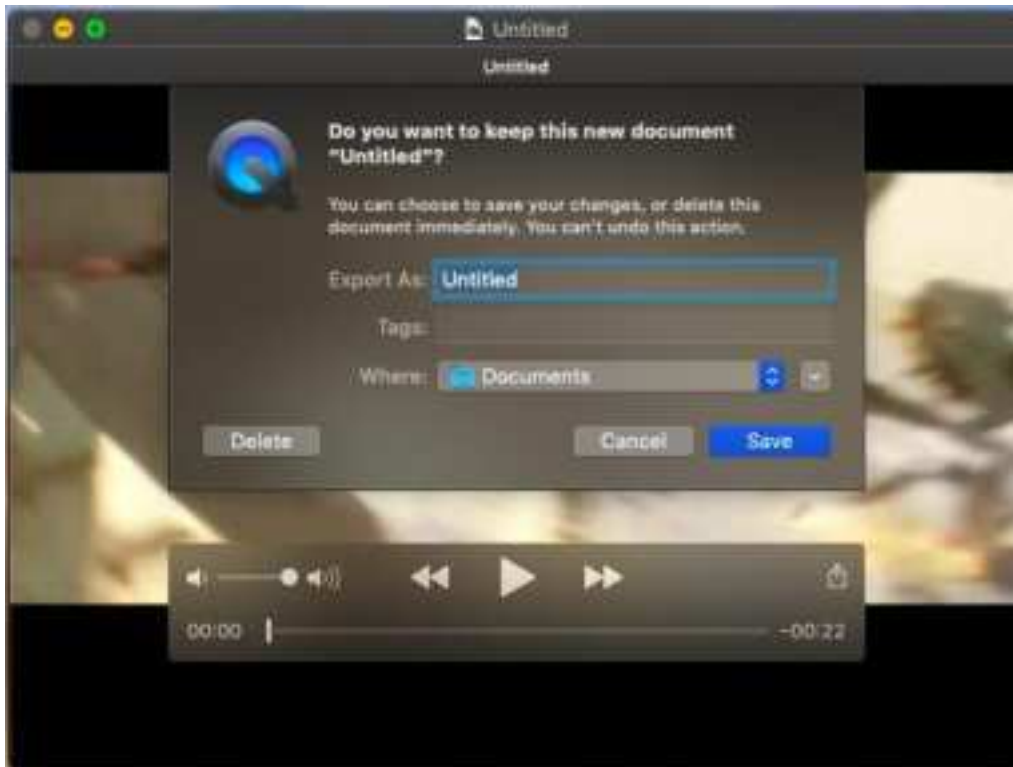
Part 3. How to capture video on Windows Computer?

First, you need to **install the driver** on your Windows computer. You can install **VHS to DVD 5.0 SE** or **OBS Studio to capture your videos**. We recommend you to install **VHS to DVD 5.0 SE** which is easy to use, supports burning to DVD, and can be shared on social media. Or you can choose **OBS Studio**, Because can provide you more output settings. For example, **MP4** and other digital formats.

♦ How to use VHS to DVD 5.0 on Windows Computer?

1. Install the drivers
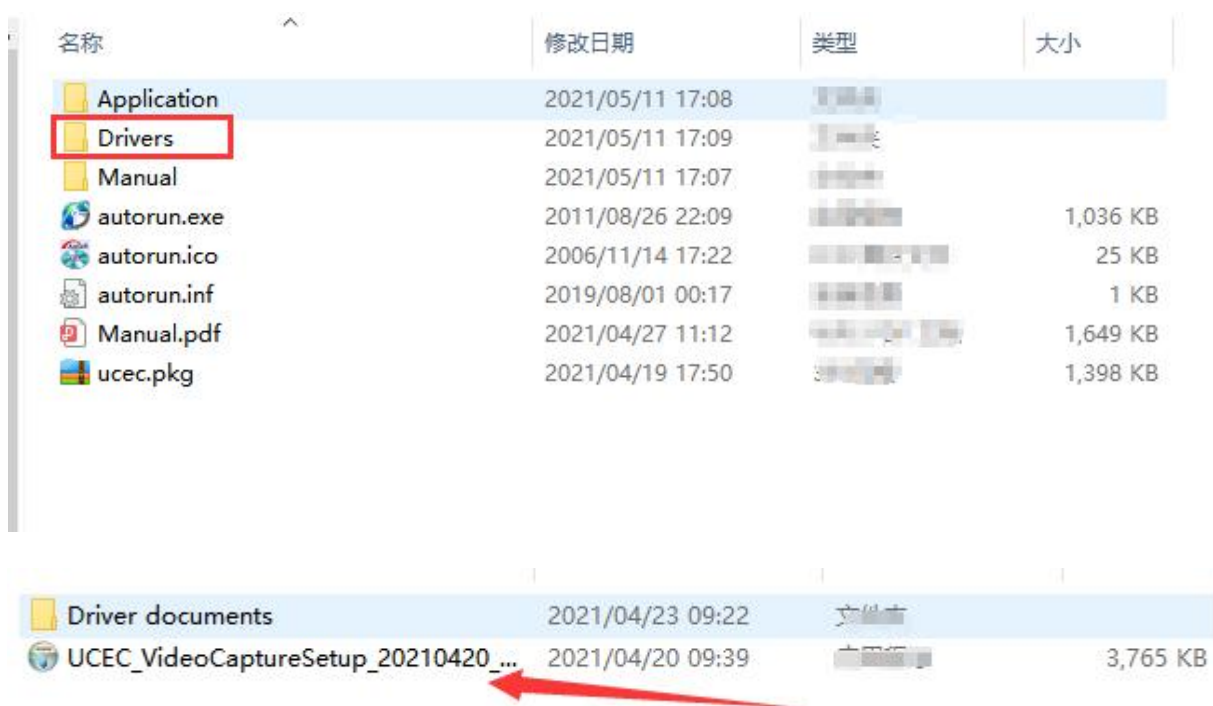
1) **Before you connect the UCEC video capture card to your computer, you must install the PC Driver**. Disable any **Anti-Virus** or **Anti-Spyware.** Please insert the "CD-ROM" into your CD drive and select the option "Drivers" to install the driver. **Or you can download the driver online**(the driver is placed on the **1ˢᵗ page**). Follow the "Next" prompts then click "Finish" to end the driver installation, you will need to restart the computer.

名称	修改日期	类型	大小
Application	2021/05/11 17:08		
Drivers	2021/05/11 17:09		
Manual	2021/05/11 17:07		
autorun.exe	2011/08/26 22:09		1,036 KB
autorun.ico	2006/11/14 17:22		25 KB
autorun.inf	2019/08/01 00:17		1 KB
Manual.pdf	2021/04/27 11:12		1,649 KB
ucec.pkg	2021/04/19 17:50		1,398 KB

|			
Driver documents	2021/04/23 09:22	文件夹	
UCEC_VideoCaptureSetup_20210420 ...	2021/04/20 09:39		3,765 KB

2) Connect the UCEC video capture card to a free USB 2.0 port on your computer. Select the option "Install the software automatically" and click "Next". When "Completing the Found New Hardware Wizard", window appears click the "Finish" button to complete the driver installation.

2. Install VHS to DVD 5.0

2.1 Disable any **Anti-Virus** or **Anti-Spyware**. Insert the CD into your computer's CD drive. Double click **My Computer** then double click the CD. Once the CD's contents are show up, unzip the file, open the folder "Application", double click **Setup.exe**.

2.2 Click "**Next**" to continue to install the software. Read the License Agreement. Click [**Next >**] after accepting the License Agreement to continue with the installation. Choose the **setup language** and click "Next" to continue. The setup status screen will display the installation progress. Please wait until is complete. After the installation is finished, click **Exit** and eject the CD. We recommend **restarting** your computer once more before using the software.
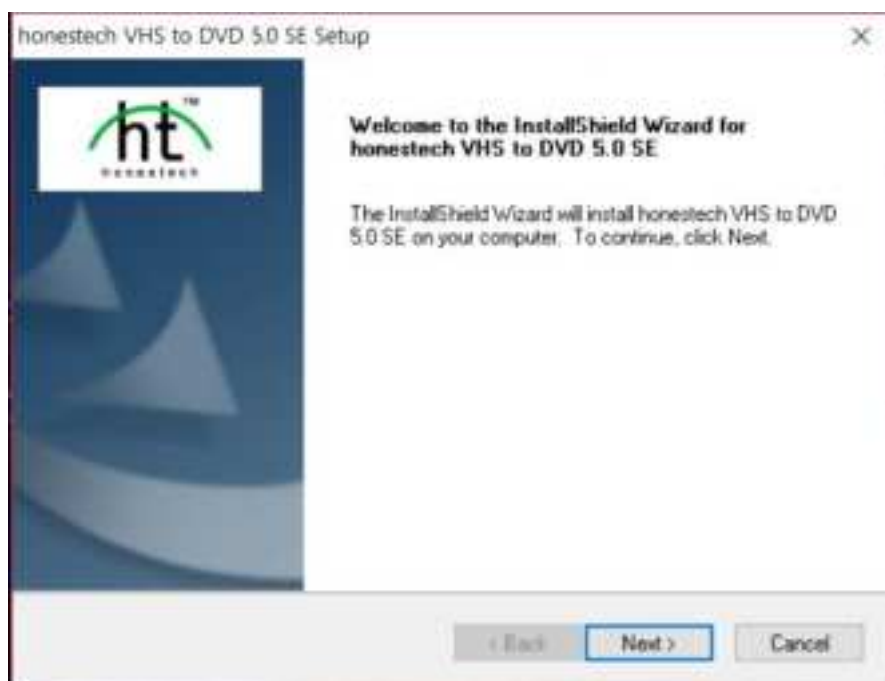
3. tarting honestech VHS to DVD 5.0

3.1 Double-click the "honestech VHS to DVD 5.0 SE" icon on your desktop. You need to enter the Product Key when you use this software for the first time. **When asked to enter a 'Product Key', enter the code which can be found on the label of the CD envelope.**

Product Key Check   ×

Please enter your Product Key.

Product
K   [   ] - [   ] - [   ] - [   ] - [   ]

[OK   ]   [Cancel]

3.2 The Advanced Mode opens to the **Capture** screen upon selection from the Main Menu. You can choose to use any of the three modes, Capture, Edit or Burn, at any time, by selecting one from the top of the screen.

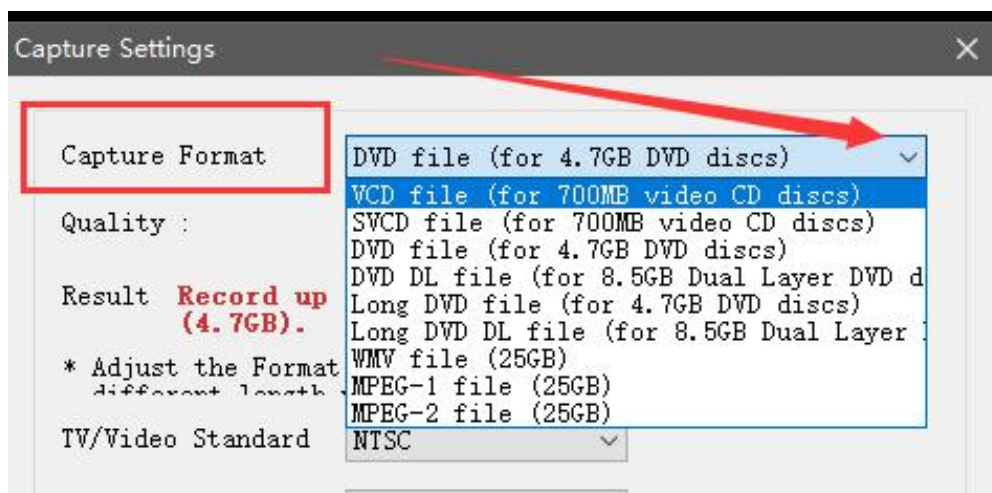**3.3** Click the drop-down box next to **Video** menu, and select **UCEC Video Capture** from the list and Click the drop-down box next to **Audio** menu and select **UCEC USB Audio** from the list. And **In Settings Option**, you can select **Composite Video** or **S-Video** from the list according to your device connection.

Save Location :   Change

C:\Users\Administrator\Videos\VHS to DVD\

Video   UCEC Video Capture   ∨   Settings

Audio   线路 (UCEC USB Audio)   ∨   Settings

OK   Cancel
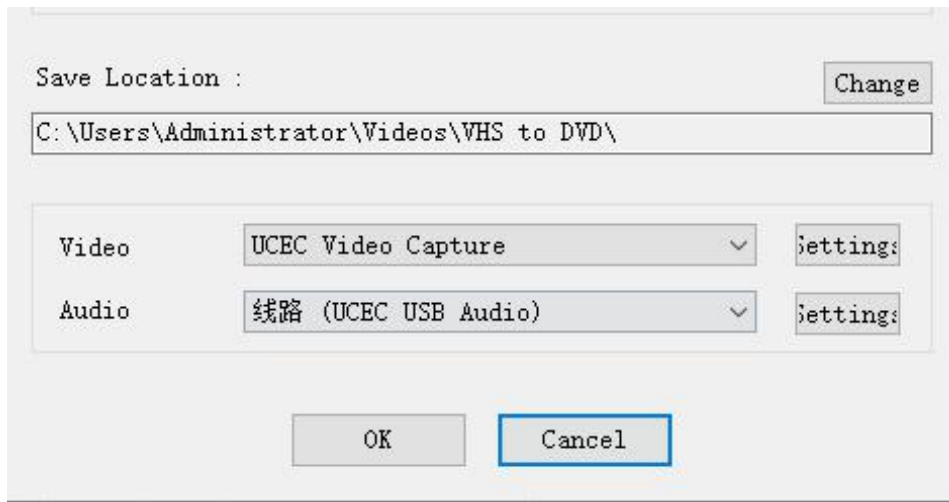
3.4 Click the drop-down box next to **Capture Format**, and select what video format you want. And click **Setting** menu that is next to the drop-down box to choose capture resolution. Click **OK** when is done.

Capture Settings   ✕

Capture Format   DVD file (for 4.7GB DVD discs)   ∨
                   VCD file (for 700MB video CD discs)
Quality :   SVCD file (for 700MB video CD discs)
                   DVD file (for 4.7GB DVD discs)
                   DVD DL file (for 8.5GB Dual Layer DVD d
Result   **Record up**   Long DVD file (for 4.7GB DVD discs)
         (4.7GB).   Long DVD DL file (for 8.5GB Dual Layer
                   WMV file (25GB)
* Adjust the Format MPEG-1 file (25GB)
  different length   MPEG-2 file (25GB)

TV/Video Standard NTSC   ∨

3.5 Click the drop-down box next to **Video Standard**, and choose video standard - **PAL** or
**NTSC**. In the **US**, **Mexico and Japan**, Select **NTSC**. For Europe, Please select **PAL**.

TV/Video Standard   NTSC
                     NTSC
Recording   PAL
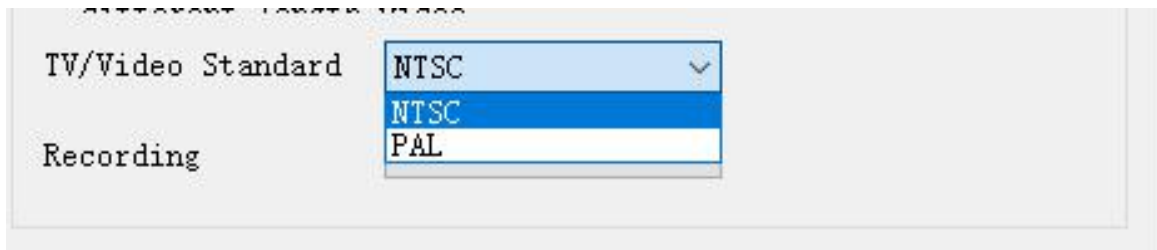
3.6 Click Change next to the Save Location: and select where you want to save your captured video.

Save Location :   Change

C:\Users\Administrator\Videos\VHS to DVD\
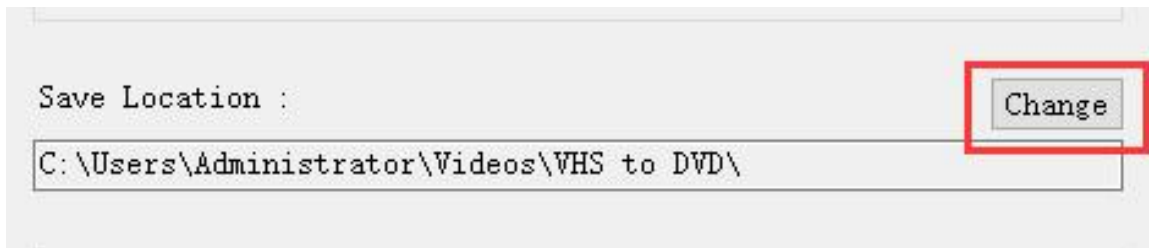
3.7 Play your video source (with your Video Capture device connected), and click **Record** button to start recording. When you finish, click the **Stop** button.
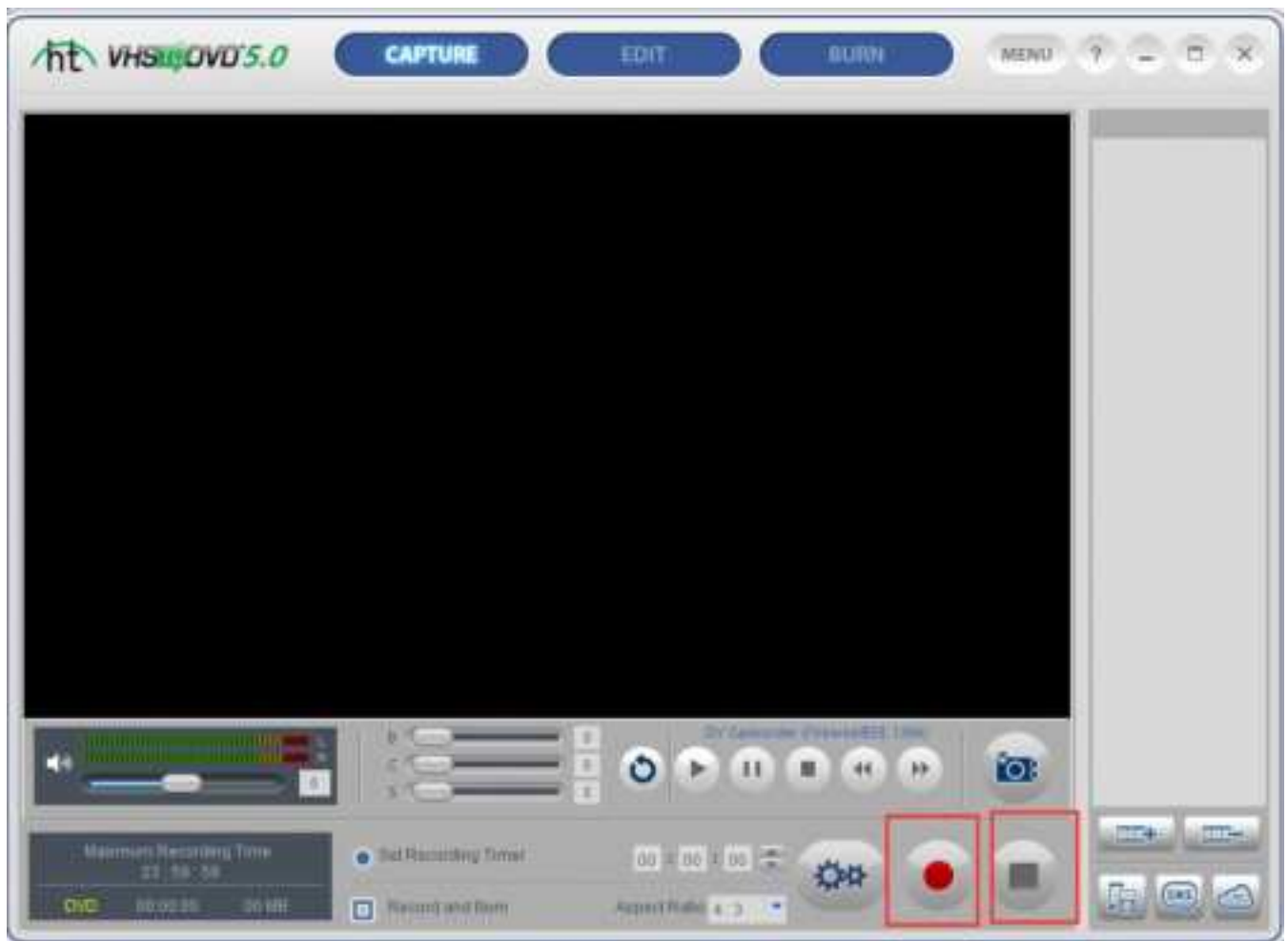

3.8 The captured videos will be shown in the right panel of main window. **To edit your video**, click the Edit tab. In the edit screen, you can split your video clips into smaller segments, arrange segments within the storyboard, add background music and transitions, apply effects and overlay text. Editing is an optional process and is not a required step in the conversion process. If you do not need to perform any editing, you should select the Burn button from the top of the screen.
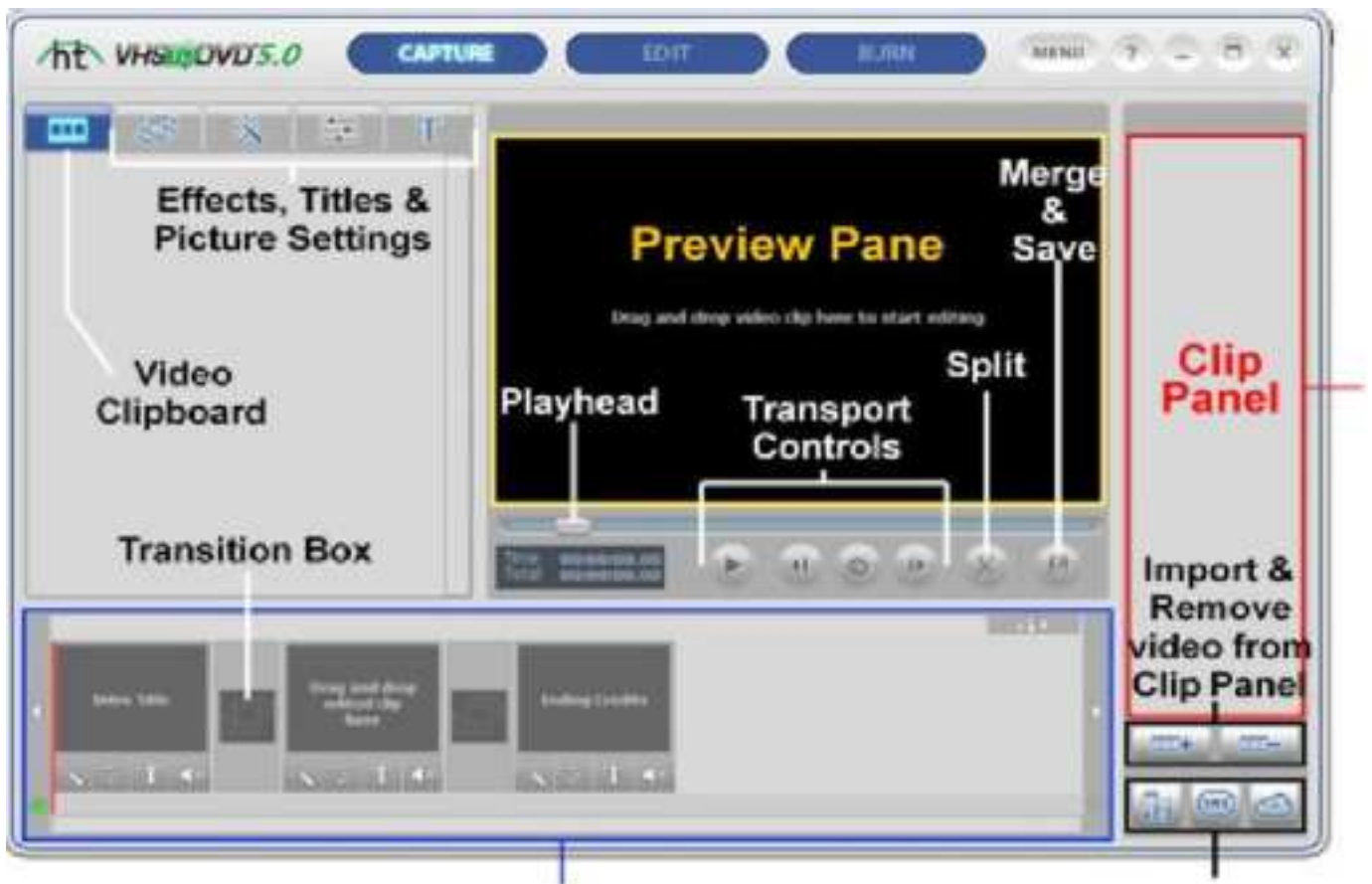
3.9 You can learn more by clicking "?" icon in the upper right corner and selecting Help to open the user manual, VHStoDVD5UserGuide.pdf

3.10 Click the **Burn** tab, and select the captured video to burn DVD or other type disc format. The Burn screen is primarily used to create menus and burn video clips to disc. You can choose from a list of default themes, or customize your own menu to include chapters, personal background images, and background music. You can also burn to multiple disc types including DVD, Blu-ray, SVCD, and VCD. *Disc type availability will depend on the file format of your video clips.
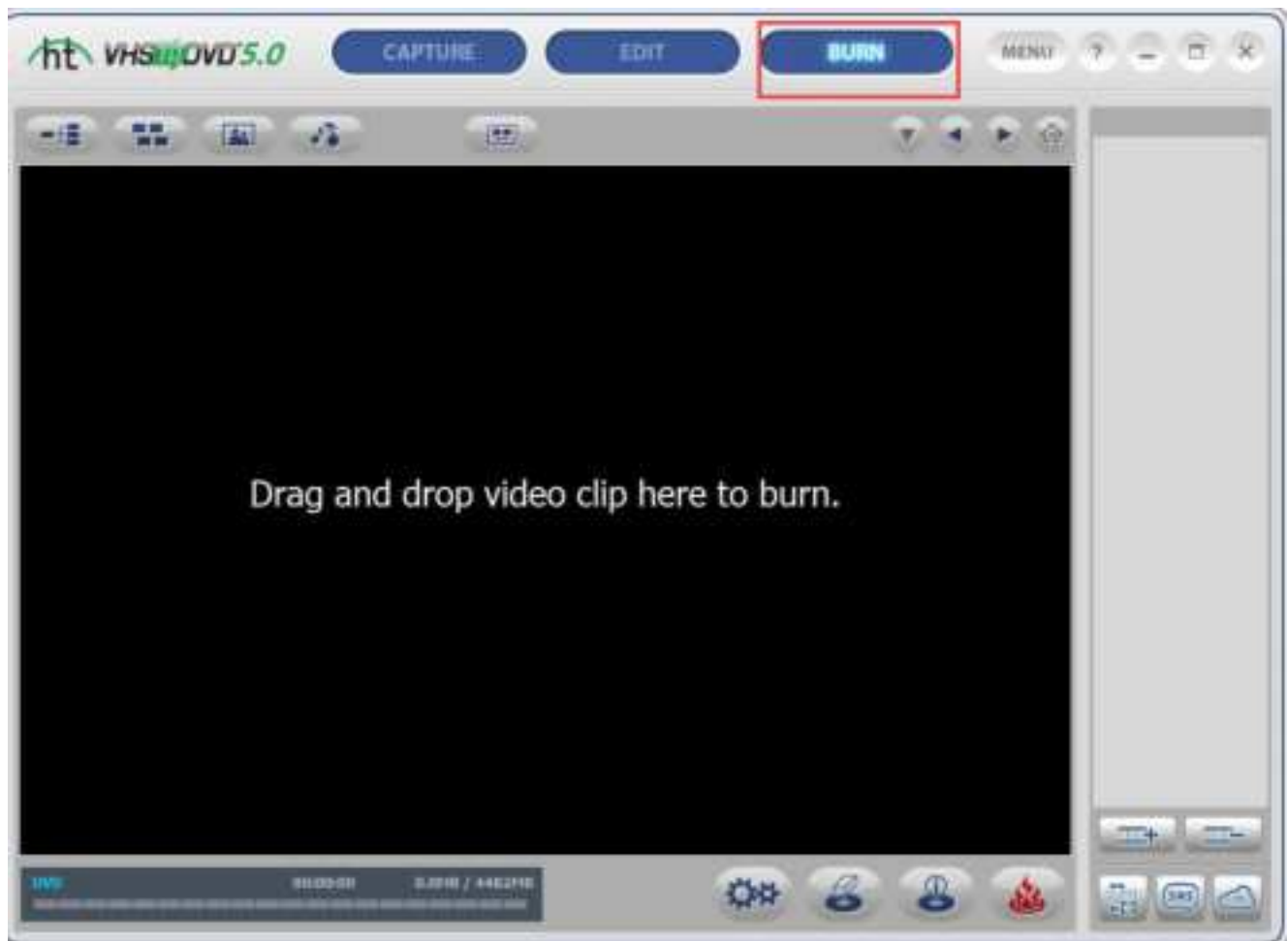
3.11 To learn more about the software's features, double click the **Honestech VHS to DVD 5.0 SE User Guide** shortcut icon on your computer's desktop. Or click **?** menu in the upper right corner and select **Help** to open the user manual, **VHStoDVD5UserGuide.pdf**

♦ How to use OBS Studio on Windows Computer?

1. Install the drivers

1.1 Before you connect the UCEC video capture card to your computer, please insert the "CD-ROM" into your CD drive and install the driver. **Select** the option **"Drivers"**. **Or you can download the driver online**(the driver is placed on the **1ˢᵗ page**). Follow the "Next" prompts then click "Finish" to end the driver installation, you will need to restart the computer.

1.2 Click on the **"Sound, video and game controllers"** on the Device Manager, you should see the "UCEC Video Capture and UCEC USB Audio", that means the driver installed successfully.
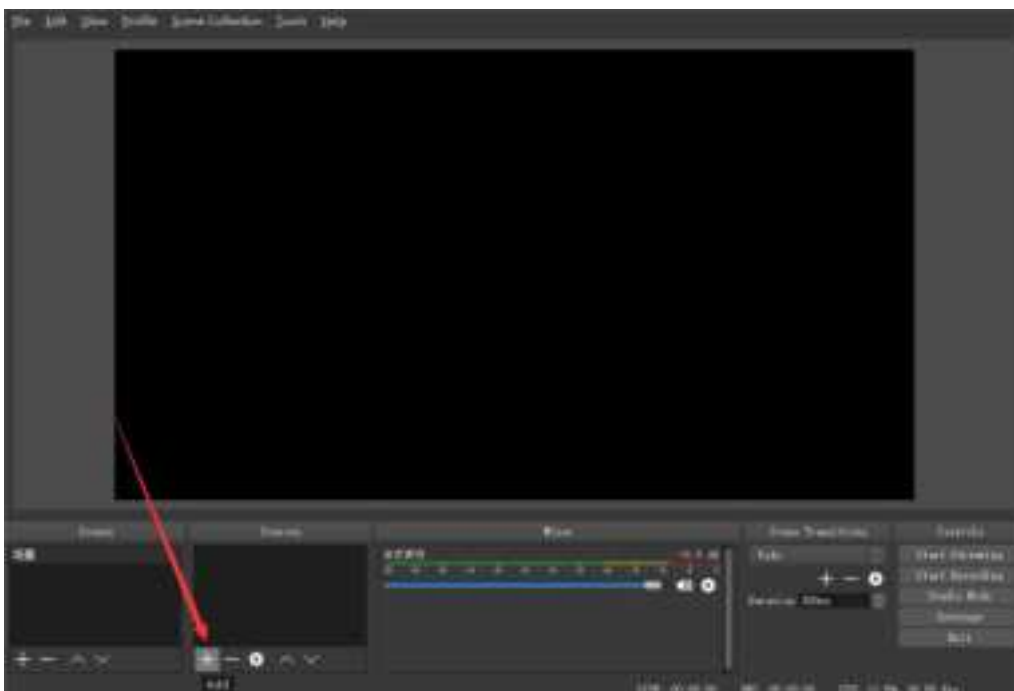
2. Install OBS Studio

Insert the installation CD into the CD/DVD drive on your computer. Or you can download it online(https://obsproject.com/download).

3. Starting OBS Studio

3.1 To open the software, double click the shortcut icon on your computer's Desktop.

3.2 Connect the **RCA cable** to your DVD, VCR, VHS audio and video connectors.

3.3 Open **OBS Studio** and point **"+"** at the source.

3.4 Select to add "**Video Capture Device**" and click "**OK**" in the sources box.

3.5 In the Device box, the default is your camera lens. Here we need to select "**UCEC Video Capture**".

3.6 Click "**Configure Video**" to adjust Brightness, Contrast, Hue and Saturation Control for a good picture quality. (Next Page)
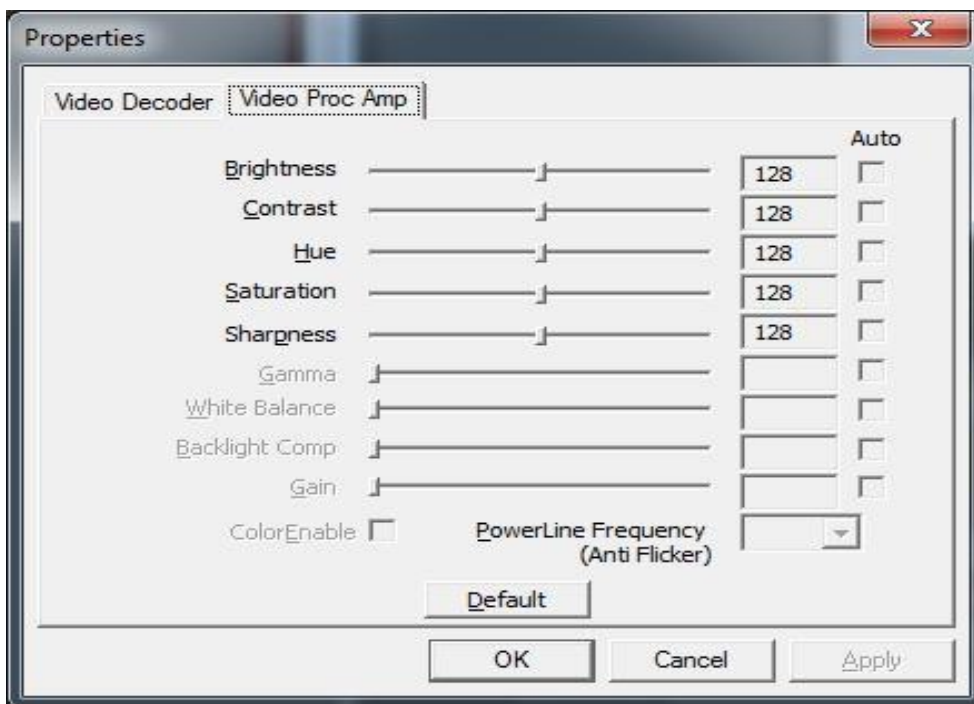
3.7 In the Device box, you need to drag the scroll bar to the bottom and choose "**Output desktop audio(WaveOut)**" in the **Audio Output Mode**. Then you need to check the "**Use custom audio device**" and select "**UCEC USB Audio**". Click "**OK**".

3.8 Mute all audio sources (**except** the **video capture device** and **Desktop Audio Device**) in the Audio option.
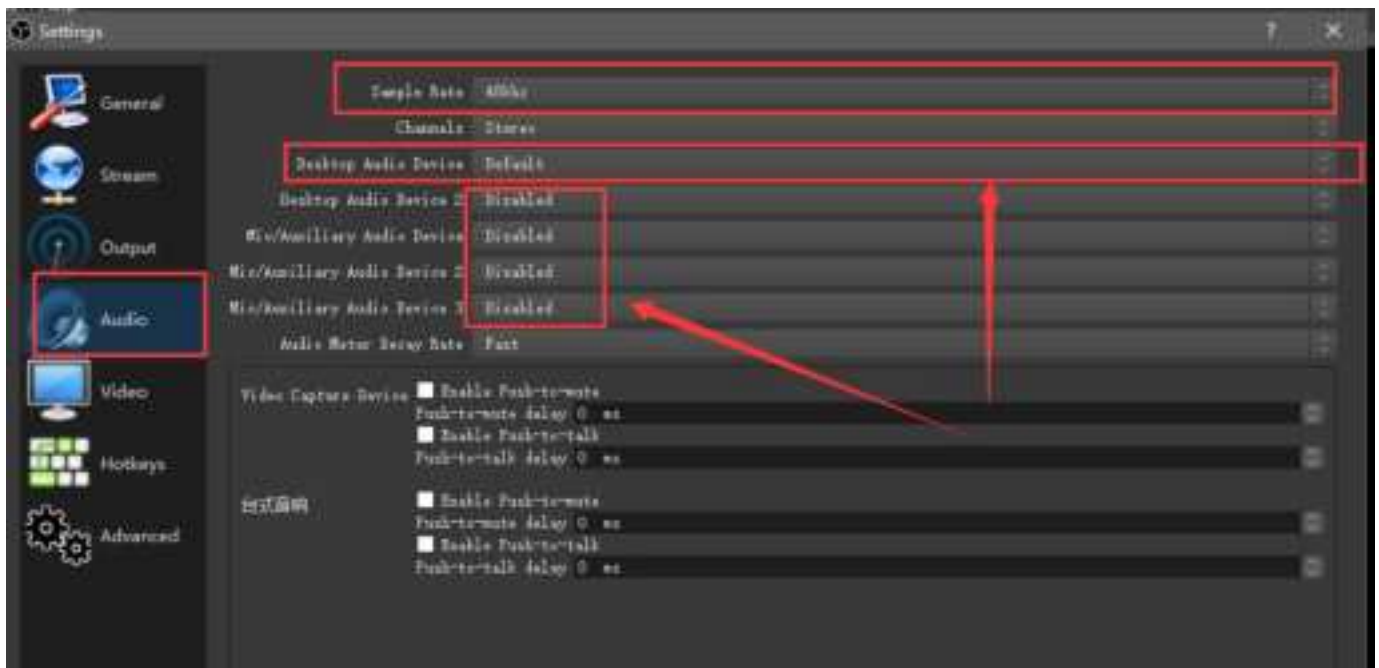
3.9 When you start playing VHS videos, you can adjust the image size and position to fit and be centered in the black "canvas." If you want to crop some of the original image, **Hold down** the "**ALT**" key while grabbing and moving one the 'bubbles' on the frame. Otherwise, grabbing them retains original aspect ratio and won't crop(Next Page).

3.10 Hit **Start Recording** and play the VHS, DVD or camcorder. Click **Stop Recording** to stop recording the video.
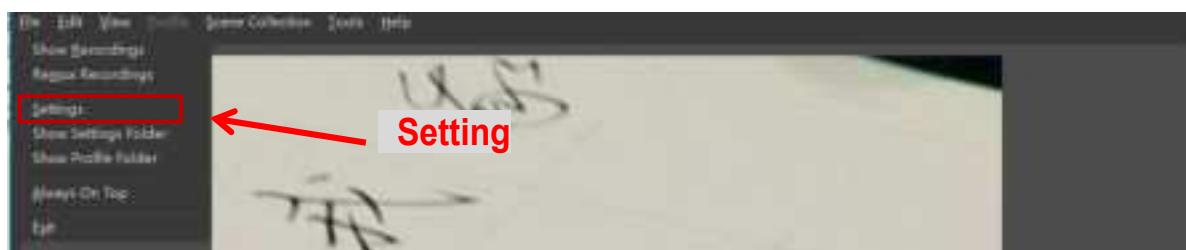

3.11 Click "File" in the upper left corner and select "**Show Recordings**" from the drop-down menu to view your recorded video.
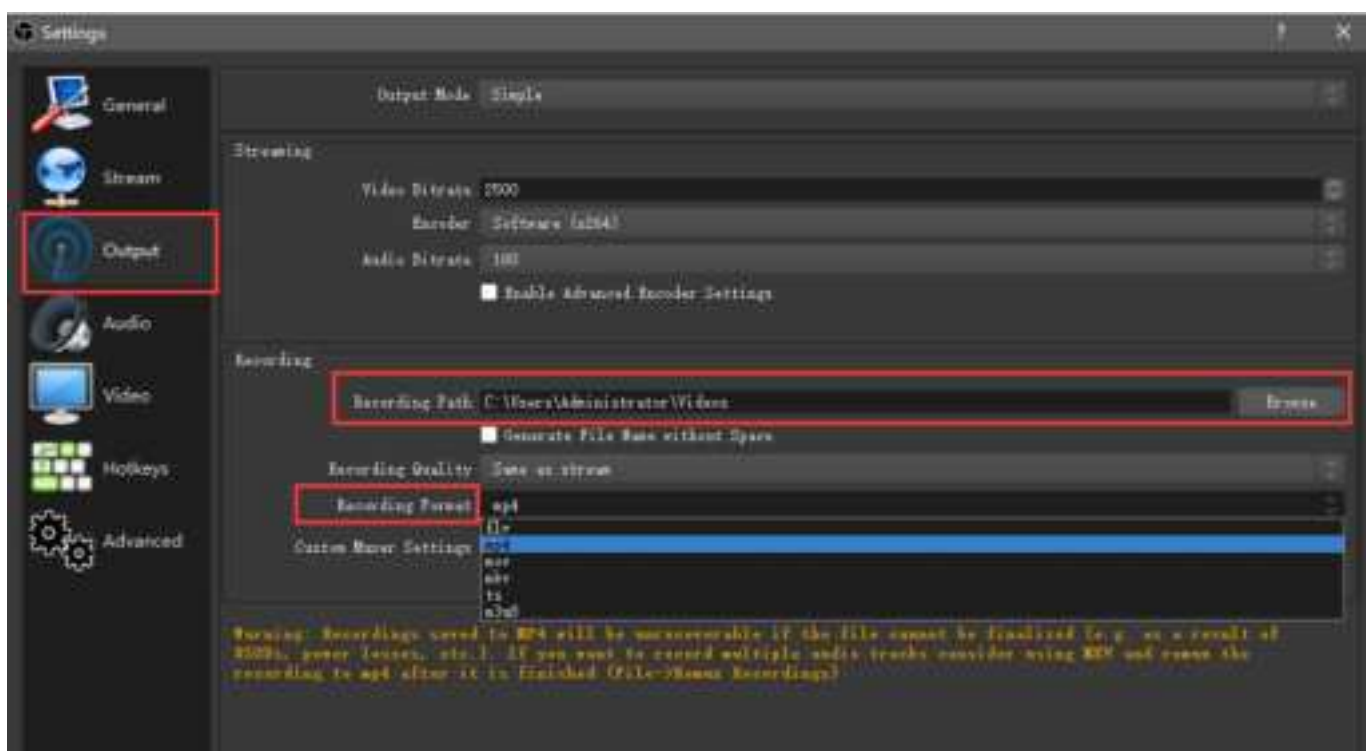
4. Some Personalized Settings

4.1 You can set a variety of video formats: click on the upper left corner of the **"File"**, appear drop-down menu, select **"Settings"**

4.2 In the "Settings" interface, select "**Output**", you can select the recording video save path, set the output format of the recorded video. Select OK to finish.

Part 4. Troubleshooting

IMPORTANT: If the below troubleshooting can't solve your problem, please contact us, UCEC provides you with the full refund.

1. Installation Problems

It is recommended disable any Anti-Virus or other background software you may have running while installing this software. Otherwise this can cause the software run with a exhibit unexpected or unpredictable behavior.

► Install the driver

Before you connect the UCEC Video Capture Pro Version to your computer, **please insert the "CD-ROM" into your CD drive or send us message to get the driver.** Select the option "PC/Mac Driver". Follow the "Next" prompts then click "Finish" to end the driver installation, you will need to restart the computer.

►Access Denied error:

Verify you are logged in as an Admin user for the computer.

►No Product Key:

Check on the back of the envelope that the Install CD was packaged in. If not, please contact us, we will provide you with the new product key.

2. Video Problems

No video:
- Check your cable connections to make sure they are secure.
- Verify you are connecting your cables to the ports labeled "Output" on your video player.
- Verify you are only connecting one type of video cable, **RCA (yellow)** or **S-Video**.
- Verify the output ports of your video player work by testing them with your television.
- Verify the UCEC Video Capture is plugged into your computer directly and not through a USB hub.
- Check your video & audio device settings from the Record Settings control panel.
- Disconnect additional monitors
- Uninstall the driver and And then, you can insert the video capture card again.

*** If the above steps can't solve this problem,

For Windows Computer Users:

Have you used the old UCEC Video capture or any other video capture device

before?

If yes, you need to uninstall their driver, if you don't know how to uninstall the driver, you can contact us.

If no, you can contact us, we send you the repair tool.

2.1 Black & White video:

● Verify your video tape was recorded in the same video standard format for your region. If it was not, see the Converting **PAL/NTSC** (and other video standards) section in the appendix.

2.2 Choppy video or Choppy audio:

● Mute all audio sources (except the video capture device and Desktop Audio Device)

● Verify your computer meets the programs minimum system requirements. Avoid the following actions while recording and burning:

- Run other applications in full screen mode.

- Run CPU intensive programs.

Distorted lines at top or bottom of screen:

● Clean VCR/camcorder tape heads.

● Adjust VCR/camcorder video tracking.

(These lines are not usually visible on a regular television because a TV typically presents in overscan mode - causing the edges of the video to be out of view)

2.3 Can't recognize this video capture when is plugged into any of the USB Port?

If you use windows computer, you need to uninstall all software and drivers of any video capture devices. And then you can insert our video capture card again and the driver will be installed automatically.

How to uninstall the driver?

1. Insert the video capture into the USB port of your computer.

Use shortcut keys Win + X on Windows 10.

2. Select Device Manager.

3. Expand the entry. Right-click "UCEC Video Capture and UCEC USB Audio" and select Uninstall device. **If you have used the old UCEC Video capture or any other video capture device before, you need to uninstall their driver.**

4. Reboot the computer. And then, you can insert the video capture card and the driver will be installed automatically. And then you can install the software, Honestech VHS to DVD 5.0. You can try to capture the video again.

If you don't know how to uninstall their driver, you can contact us.

3. Converting PAL / NTSC (and other video standards)

The VHS to DVD software is capable of recording NTSC, PAL, and many other video tape standards from around the world. It is possible, however, that your computer system may not correctly recognize the video signal from a tape made in a foreign country. In this case you would typically experience black and white video.
Change Video Standard **(stand-alone) -** You may or may not have already noticed that the VHS to DVD software included an additional utility program called Change Video Standard. Before accessing the utility, please be sure to first close down the VHS to DVD program. To access the Change Video Standard utility, click the **Start** icon in the bottom left corner of your screen and select "**All Programs**" from the Start Menu.

From the list, locate and highlight **Honestech VHS to DVD 5.0 SE**, among the four items that will appear, should be Change Video Standard. If the VHS to DVD program is closed, select the Change Video Standard utility to open it.