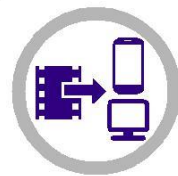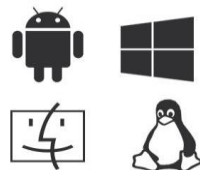# USB3.1 HD CAPTURE BOX

4K IN/4K OUT 30FPS

MJPEG
YUY2

REC

Recording Formats: YUY2, MJPEG
Audio Input: PCM, MIC, Line In
Audio Output: PCM, Line Out
Support HDMI Input/Output Resolution: 640x480, 720x480, 720x576, 800x600,
1024x768, 1280x720, 1280x1024, 600x1200, 1920x1080, 3840*2160(30HZ)
Capture Frame Rates: Up to 60 fps @ 1920x1080

Connector Type:
HDMI IN/OUT: Type-A
To PC: USB 3.1 Type-C
Microphone: 3.5mm TRS jack
Headphone audio out: 3.5mm TS jack
Analog Audio line in: 3.5mm TS jack
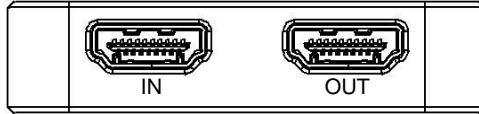
Supported Software:
VLC
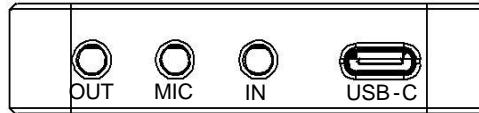VirtualDub
OBS
XSplit
vMix
VidBlaster
Wirecast
Microsoft Media Encoder
Adobe Flash Media Encoder
Any other DirectShow, V4L2, QuickTime, AV Foundation based encoding or network-video software

1. IN (input up to HDMI 1.4 4K30HZ)

2. OUT(output up to HDMI 1.4 4K30HZ)

1. Line Out (Speakers, headphones, etc.)

2. Mic (Microphone)

3. Line In (Mixing sounds, Microphones, etc.)

4. USB-C (Connected to the computer with TypeC Cable)

Specifications:

Real Time Pleasure

For Watching:
4K@30fps Passthrough
4K@24fps & 4K@60fps switch to 1080@30fps automatically.
For Recording and Network-video:
Full HD stunning 1080p at 60fps. Without compromise.

Simple Plug

Based on the features of UVC standard, powered from USB host device,
battery-free and driver-free, it can capture videos to desktops/laptops
running Windows, Mac, Linux, or Android mobile devices.

High Compatibility and Transmitting Data via USB 3.1

It can capture videos from Xbox One, PS4, Nintendo Switch,
Wii U, STB,DSLR, camcorder, etc to your Android phone, Windows,
Mac or Linux in uncompressed 1080p 60fps via a reliable and high speed USB 3.1 port.
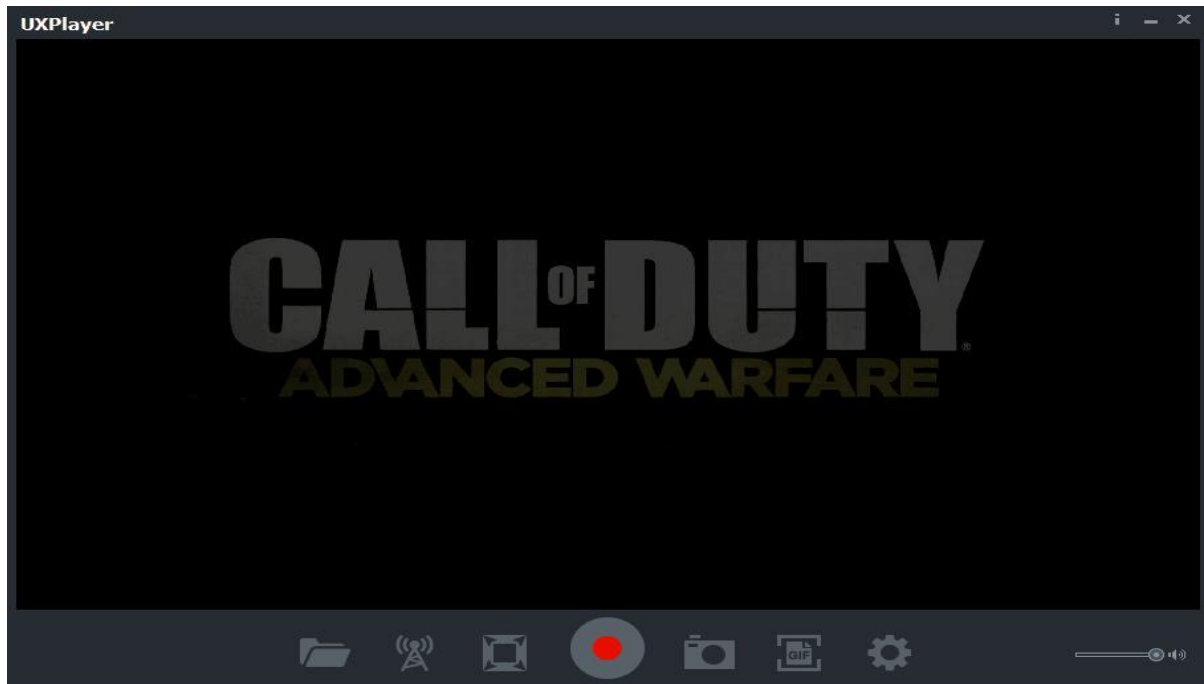
Share Your Gameplay/Video to YouTube/Facebook/Twitch Instantly

Together with OBS, XSplit, Cellphone App, you can stream and capture your
gameplay/videos at 1080p@60fps to Youtube, Twitch, and Facebook
instantly, which will improve the quality of your channel tremendously.

How to use products:

1. if your system is WIN7, please install the upgrade package and UXPLAYER driver in CD first.

2. if your system is WIN10, MAC, LIUNX, there is no need to install upgrade packages.

3. If you are using our UXPLAYER software to record or broadcast live, please install the UXPLAYER software on the CD first.

4. the UXPLAYER serial number is on the back of the disc. Please input.

5. Product input interface: HDMI IN/OUT: Type-A   Microphone: 3.5mm TRS jack
                                           To PC: USB 3.1 Type-C   Headphone audio out: 3.5mm TS jack
                                                                                 Analog Audio line in: 3.5mm TS jack

6. HDMI input is 1.4a version.
   If your input HDMI2.0, 4K input, will automatically become 1080P60HZ input.

7. the resolution of the third party software output is: 1080P, 720P, 480P(OBS,VLC,XSplit etc.)

8. When using UXPLAYER, if your computer configuration is general, please choose the MPEG option, if your configuration is better, please choose the YUY2 option.

9. Our suggested that computers should be equipped with more than CPU I5, 8G memory and independent graphics cards.

If you want to have a better experience, please install our UXPLAYER software
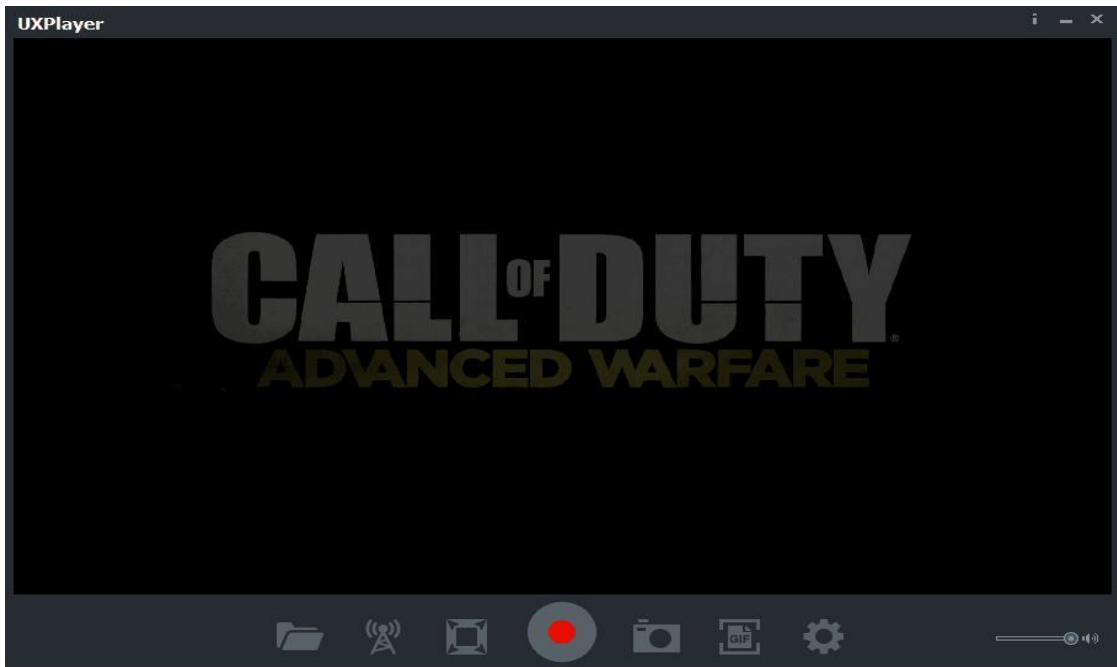
Install software and drivers:

Win7 must be install software and updata files(please check in the drivers CD) win10,MAC,Linux is free drives
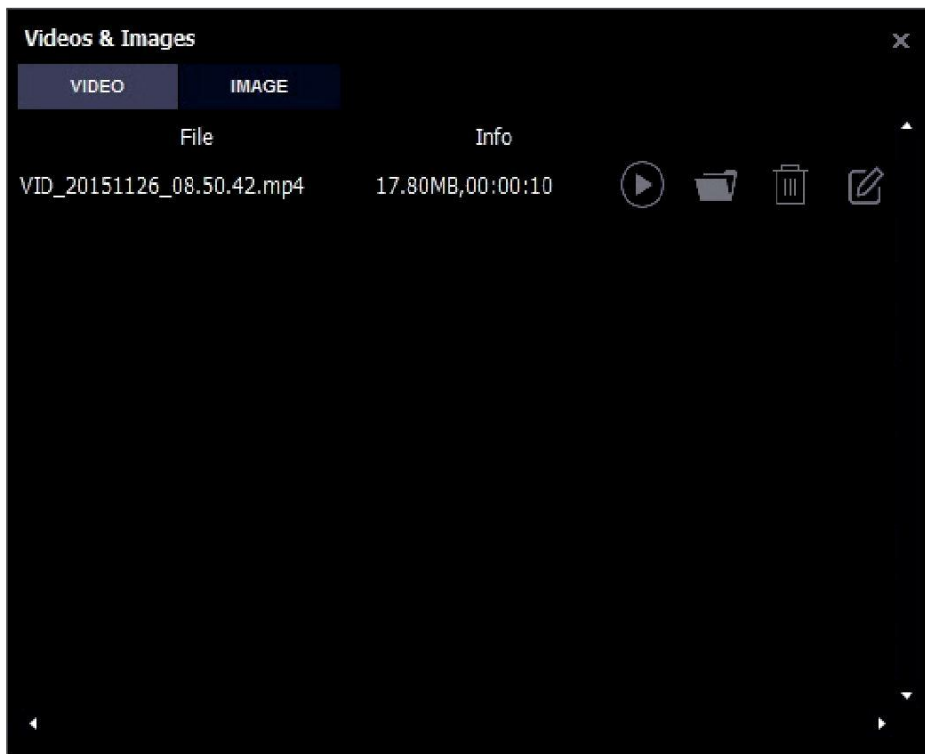
Click on ⦿ to start recording. Or press the hotkey according to the interface prompt to start recording.

Click on ■ to stop recording. Then you can click on 📁 to open the "Videos & Images" window in which the recorded videos are displayed. You can click ▶ play the output video directly.

User Manual

UXP

Videos & Images

VIDEO	IMAGE

File	Info				
VID_20151126_08.50.42.mp4	17.80MB,00:00:10	▶	📁	🗑	✎

Setup

Preview	Capture	Picture	VBS

Codec: `MJPG`

Frame rate: `30 fps`

Video Resolution: `1280x720`

Video Bitrate: `18Mbps`

Video Render: `Internal YUV Render`

| Video Mix Render9 |
| Internal YUV Render |

Aspect-rate:

Language: `English`

Display video coercively (Not recommended)

OK   **Cancel**

UXP

Setup

| Preview | **Capture** | Picture | VBS |

Hotkey for Recording: `F9`

MP4 Format: `MP4 (H264, AAC)`

Files Saved To Folder: `C:\Users\Administrator\Videos`

☑ Auto generate file name when recording.

Set up maximum recording time: `0` hour(s) `0` minute(s)

(Select "0" for unlimited recording time)

Schedule Recording

OK   **Cancel**

User Manual

UXP

Setup

Preview	Capture	**Picture**	VBS

Capture picture format: `BMP ▼`

> BMP
> PNG
> JPG

GIF Capture:

Width: `320`

Height: `180`   ☑ Keep aspect ratio

Frame rate: `10`

OK   **Cancel**

UXP

Setup

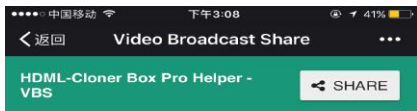| Preview	Capture	Picture	VBS

Video Broadcast Share (VBS) is an http web server. It can help you to play back captured videos on the smart phone or PC web browser.

☑ Enable Video Broadcast Share

Port: `8080`

Address: http://192.168.14.103:8080/

Tips: You can also use VLC to open "http://192.168.14.103:8080/preview" and preview the device video stream.

OK   **Cancel**

UXP

Video Broadcast Share ✕

UXPlayer

Video Broadcast Share

Start Server

Video Broadcast Share is an http web server. It can help you to play back captured videos on the smart phone or other PCs. Please click the "Start Server" button to start the server.
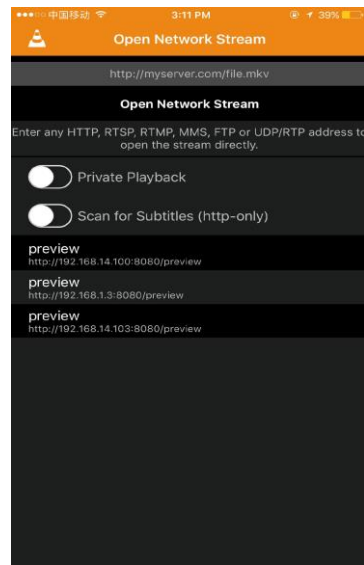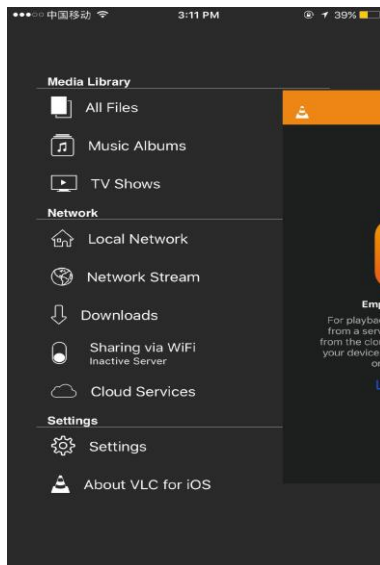
Click on [icon] to start sharing. you can see the QR Code.

And you can see the Http://192.168.XX.XX:8080/preview

You can see videos and pictures that you have recorded through your IPHONE/ANDROID PHONE

Or you can download VLC on your Iphone or Android PHone. Please click on Network Stream.
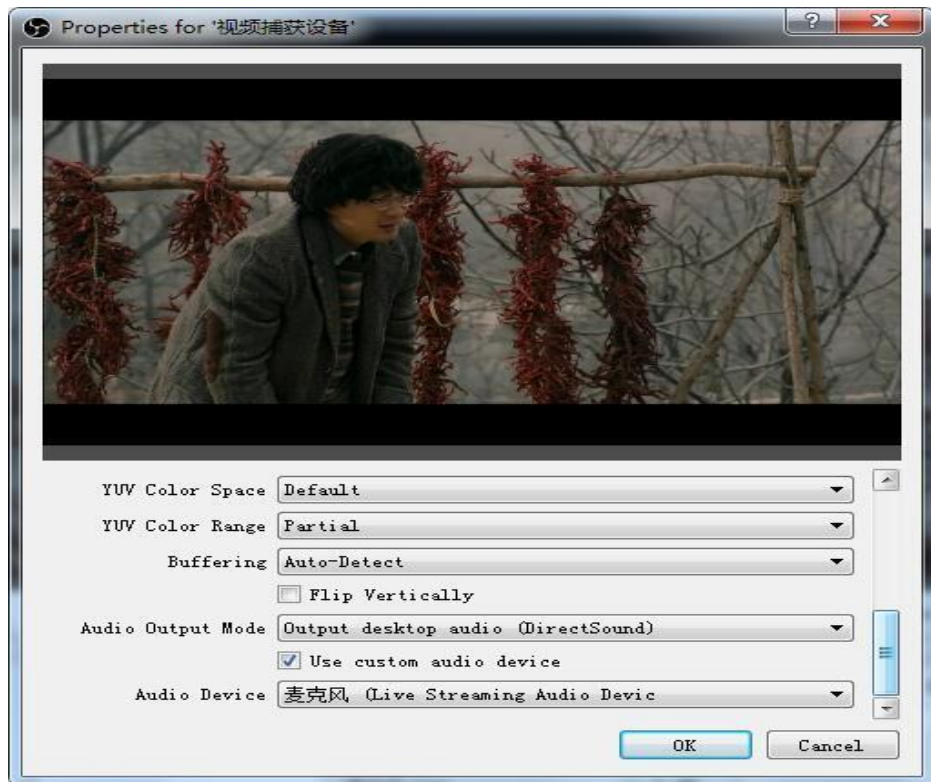
Please input:

Http://192.168.XX.XX:8080/preview

So you have to watch live videos on your mobile phone.

Support 3rd party:AMCAP,OBS,XSplit,VLC etc:

Support 3rd party:AMCAP,OBS,XSplit,VLC etc:

Support 3rd party:AMCAP,OBS,XSplit,VLC etc: