

Micro Medical Capture Card -- HDML-Cloner Box Pro

These recording devices are sold to help take images during the use of Medical Microscopes.

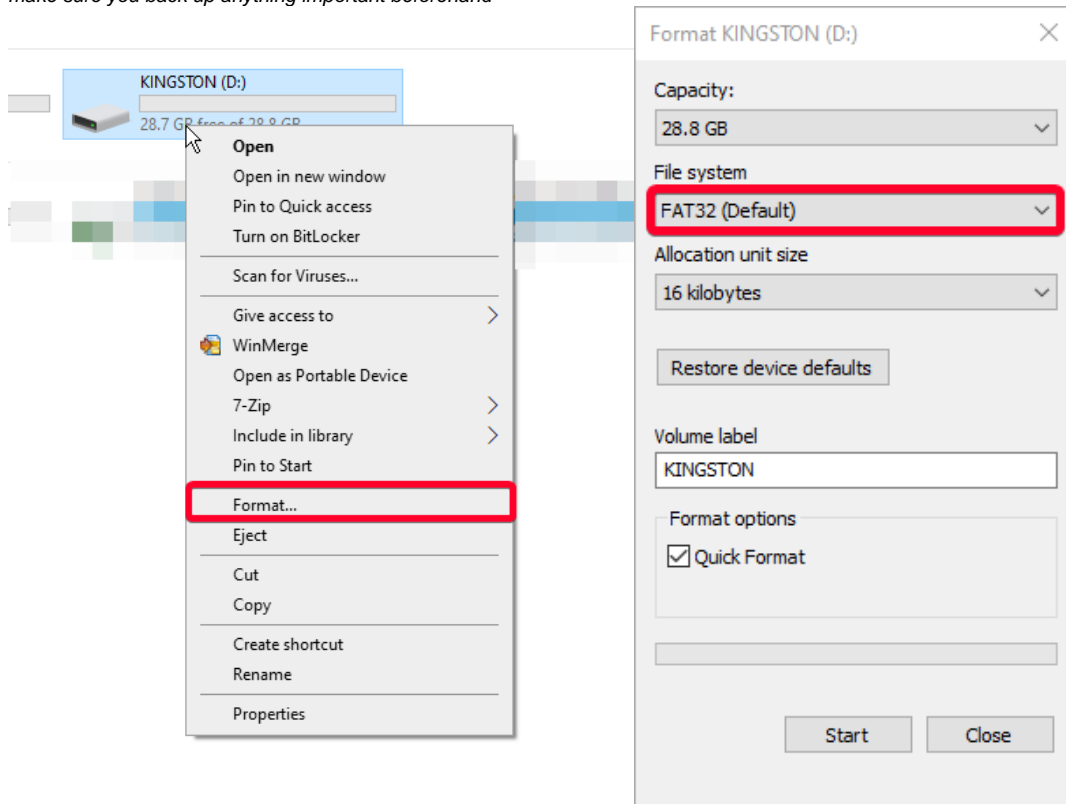


Step-by-step guide

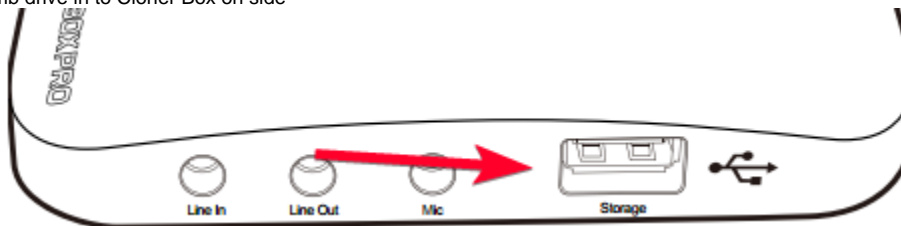
You will need the cloner box, a HDMI compatible display, and a USB thumb drive in order to take pictures with your Microscope.

1. Make sure the thumb drive is formatted to either FAT32 or NTFS before you start.
 - a. This can be done by plugging the thumb drive into your computer and opening it up in file explorer
 - b. From there right click the drive and choose Format

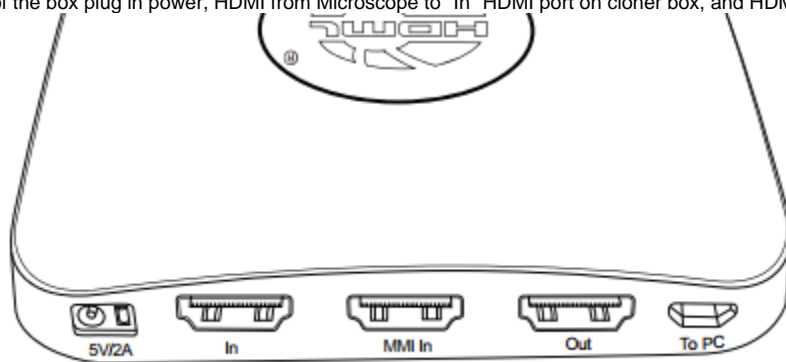
c. In the new window make sure the File system chosen is FAT32 or NTFS and click start ****Note this will erase all data on the drive, so make sure you back up anything important beforehand**



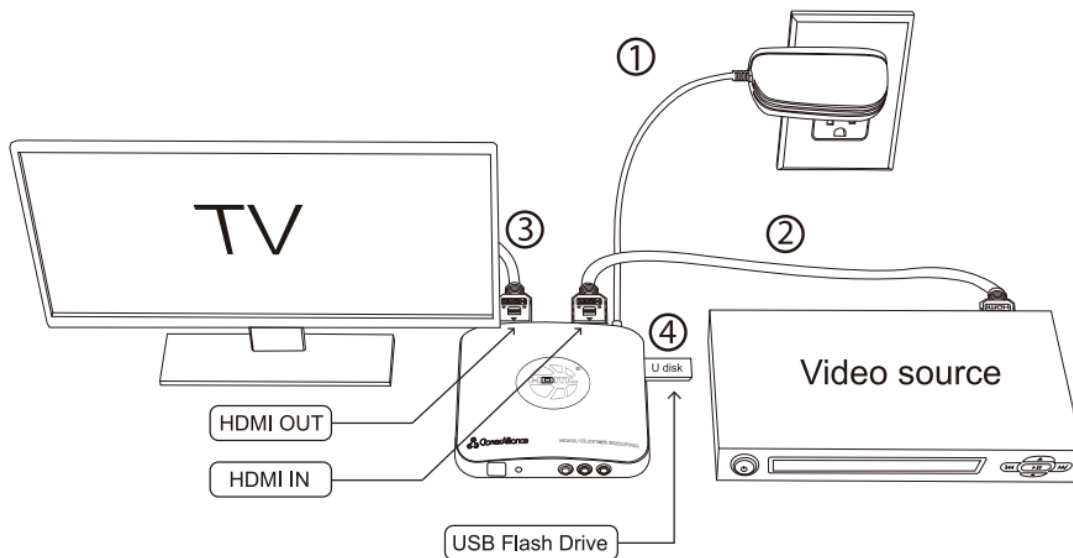
2. Plug thumb drive in to Cloner Box on side



3. On the rear of the box plug in power, HDMI from Microscope to "In" HDMI port on cloner box, and HDMI to Display to "Out" HDMI port.

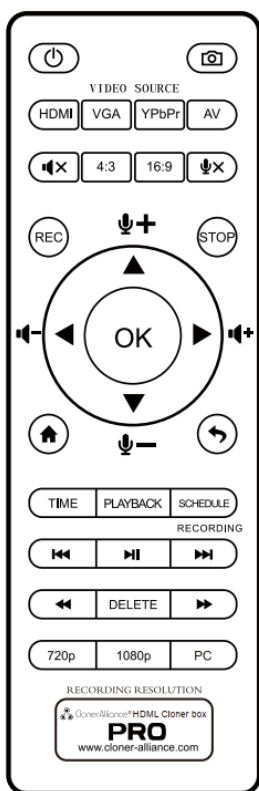


Below is a typical setup.



4. Turn all devices on if not already, and adjust settings on your display so that it brings up the picture from Microscope

- Use the remote that comes with the Cloner box to start and stop your recording. If need be you can use the playback button to check your stored USB video before moving them over to your PC



- ⏻ Power on/Power off.
 - 📷 Capture an image.
 - HDMI Select HDMI as the input signal.
 - VGA Select VGA as the input signal.
 - YPbPr Select YPbPr as the input signal.
 - AV Select AV as the input signal.
 - 🔇 Mute.
 - 4:3 Switch to the aspect ratio of 4:3.
 - 16:9 Switch to the aspect ratio of 16:9.
 - 🔇 Microphone mute.
 - REC Start recording.
 - STOP Stop recording.
 - OK OK button.
 - 🔊 Adjust the volume of the source video.
 - 🔊 Adjust the volume of MIC input.
 - 🏠 Show the main menu.
 - ⏪ Back to the previous interface.
 - TIME Set the system time by year/month/day/hour/minute/second.
 - PLAYBACK Play back the contents in the USB storage device.
 - SCHEDULE Set the recording frequency. Starting time and recording time. Then videos will be recorded automatically according to your settings.
 - ⏪ Back to the previous page.
 - ⏩ Play(full screen) or stop playing.
 - ⏩ Go to the next page.
 - ⏪ Fast backward.
 - DELETE Delete the recorded Video.
 - ⏩ Fast forward.
 - 720p Set the output resolution to 720p.
 - 1080p Set the output resolution to 1080p.
 - PC Select the recording resolution for PC, including 1920x1080, 1280x720 and 720x480.
- Tips:** The remote control is powered by 2 AAA batteries which are not included and need to be purchased independently.