



FULL HD
UVC
USB 3.0

Experience your best gameplay in 4K UHD@60fps with GCDK1 gameplay capture device. Immerse yourself in 4K TV gameplay while streaming or recording at up to full HD (1080p@60fps) on your portable PC or Mac. GCDK1 is a plug-n-play device that capitalizes on SuperSpeed® USB 3.0 technology.

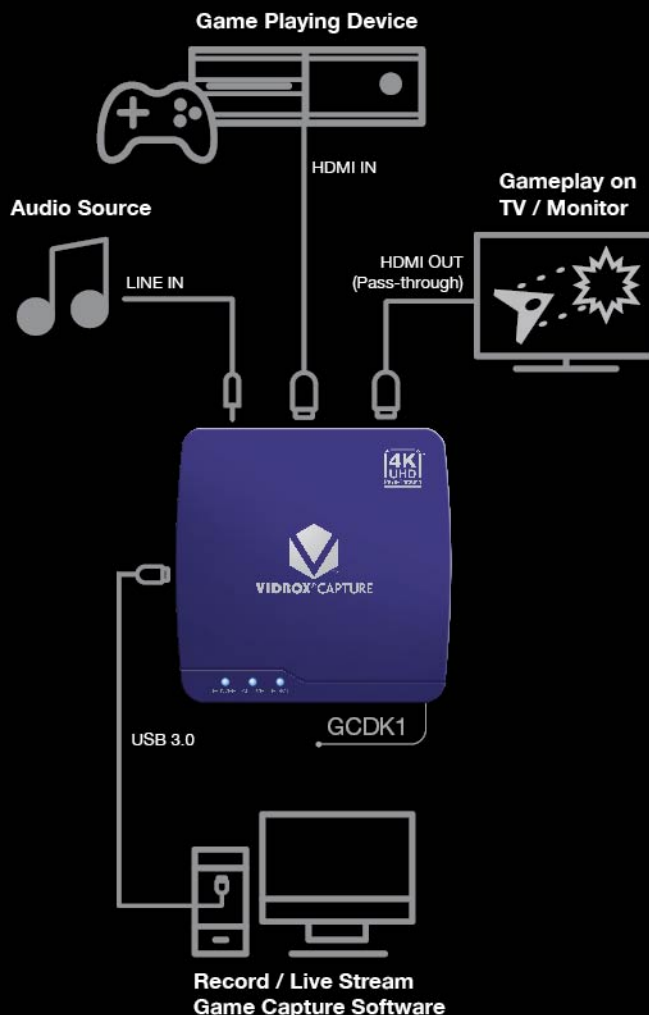
What's Included: USB game capture device, HDMI cable (1m), USB 3.0 cable (1.8m), Quick Start Guide, VIDBOX Game Capture Software (via download)

Device Specifications:

- **UVC 1.0:** True plug-n-play device for Windows OS and macOS.
- **Pass-through Resolution:** Up to 4K@60fps
- **Streaming/Recording Resolution:** Up to 1080p@60fps
- **Interfaces:** USB 3.0, HDMI In, HDMI Out (pass-through), Audio-In
- **Compatible Playing Devices:** Xbox One, Sony PS4, Nintendo Switch, iPhone, iPad, HDMI-compatible Android devices and other gaming devices.
- **Compatible Software:** VIDBOX Game Capture, OBS Studio, OBS Classic, XSplit and more

System Requirements:

- **OS:** Windows 10, 8.1, 8 and macOS 10.12 or higher
- **CPU:** 4th generation i5 Quad-Core processor or higher
- **RAM:** 8GB or more
- **Port:** USB 3.0



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www.vidbox.company/gamecapture



4K
UHD
Pass-Through

VIDBOX CAPTURE
Share Your Best Gameplays™



4K UHD

Full 4K UHD video pass-through with super low latency from game console to TV. Play your game at True 4K while recording and streaming in full 1080p@60fps.

Plug-n-Play

Using UVC technology, our solution provides true plug-n-play experience. The device is compatible with Windows, Mac and Linux operating systems without driver installation.

Additional Features

Audio In Port

Utilize the game controller audio from Xbox One and PS4

SuperSpeed USB 3.0

Super low latency and high bandwidth

Supported Devices

Gaming consoles, mobile devices and HDMI cameras

Software Compatibility

OBS Studio/Classic and XSplit

LED Lights

Indicators for power, software connection and HDMI input

PIP

Toggle between two video sources

Software Included

Video Capturing/ Live Broadcasting

Capture and broadcast your gameplay to various streaming sites and social networks, including Twitch, YouTube, Facebook, Mixer and more.



Premium Software

Easy-to-use desktop software included for capturing, live broadcasting, PIP and personalized/customized themes. User-friendly user interface enabled with hassle-free dashboard design and control scheme. Multiple clock indicators and CPU usage rating are displayed for video capturing and live broadcasting.