

Introducing the EVGA XR1 - Share The World

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EVGA XR1 - Share The World

The EVGA XR1 Capture Device allows you to share the world with 4K HDR Pass Through Mode - Record at 1080P/60FPS while you game at 4K/60FPS with HDR. Also features an Advanced Pass Through Mode that allows you to switch to 144Hz refresh rate + HDR with the press of a button. No need to disconnect or disable to get the full capabilities of your display!

For The Game Streamer

Instantly capture and stream every moment every win of your gameplay.:

For the Working Professional

Connect a camera to set up web conference, meetings, lectures, or seminars for higher video quality.:

For the Power User

Connect multiple EVGA XR1 with connected cameras for multi angle broadcast.:

Customizable ARGB LEDs

Show your audio levels, change colors and more with the press of a button.:

Built in Audio Mixer

Control your Mic-In volume with the built in controls, no need to exit your game or launch software!

Certified for OBS®

The EVGA XR1 is the FIRST device that is Certified for OBS. Free and open source software for video recording and live streaming. Download and start streaming quickly and easily on Windows.

Plug and Play

ARGB lighting and no driver installation needed. Simply connect the XR1 and immediately start streaming with OBS®

EVGA XR1 RGB Software

Fully customizable ARGB lighting with EVGA XR1 Capture Device Software

"Thanks to the EVGA XR1, I'm able to deliver high quality video with clear audio on my livestream. It allows me to go full HD with 60FPS playback."

- DJ Z-Trip

<https://www.twitch.tv/djztrip>

"My DJ Stream on Twitch focuses on high end graphics effects with multiple camera angles, and the EVGA XR1 was able to deliver full HD with 60 frames per second!"

- DJ Buck Rodgers

<https://www.twitch.tv/djbuckroddgers>

"I have been using EVGA products for years and now with the new XR1 my live streams are looking better than ever, and installation was a snap."

- Arabian Prince

"The EVGA XR1 Capture Device has secretly been in use on our weekly streams for weeks without hiccups. We are using multiple EVGA XR1's to bring in multiple camera angles, PC's and more. Delivering full 1080P 60FPS gaming and video, and being Certified for OBS allows quick and easy installation!"

- EVGA Weekly

<https://www.evga.com/evgaweekly>

To learn more about the EVGA XR1 Capture Device, please visit

<https://www.evga.com/articles/01418/evga-xr1-capture-device/>.

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

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