EVGA | XR1 pro
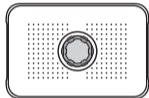
Quick Guide

Inside The Box

Please check all these items are included.
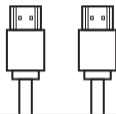
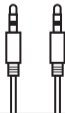**EVGA XR1 PRO**

Quick Guide

HDMI Cable

3.5mm Audio Cable

USB 3.0 Type-C to Type-A Cable
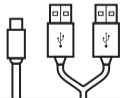
Specification

Interface	USB 3.0 Type-C
Input & Output (Pass Through)	HDMI
Input	480p / 576p / 720p / 1080p@240fps / 1440p@144fps / 2160p@60fps HDR
Pass Through	480p / 576p / 720p / 1080p@240fps / 1440p@144fps / 2160p@60fps HDR
Capture Max Resolution	2160p@30fps
Dimension	130mm x 86.4mm x 32.95mm With the Control Dial 130mm x 86.4mm x 24.15mm Without the Control Dial
Weight	159g

Control Dial Function
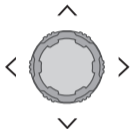
∧	Up: Select Lighting Effect
∨	Down: Select Lighting Effect
<	Left: Switch to Adjust the Volume of Mic In
>	Right: Switch to Adjust Volume of Console Party Link
↻ ↺	Volume Adjustment Mode: Control the Volume of Mic In / Console Party Link Lighting Adjustment Mode: Control the LED Lighting Effect / Speed
Press ∨	Press and Hold 10s: Factory Reset Press: Disable / Enable Mic In

Press

LED Indications

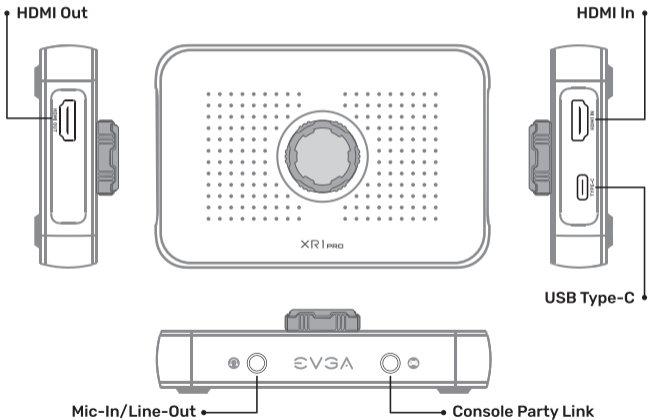|	
○ **Gradient White**	USB 3.0 Mode Standby with USB 3.0 Connection Mode
○ **Gradient Yellow**	USB 2.0 Mode Standby with USB 2.0 Connection Mode
◎ **Flashing White Twice**	Resetting Device
● **Solid Red**	Mic In Muted
○ **Gradient Red**	USB signal issue (No Video)
○ **Gradient Green**	USB signal issue (No Support for Up Scale)
○ **Gradient Blue**	USB signal issue (HDCP)

Device Layout

HDMI Out

HDMI In

USB Type-C

XR1 PRO

Mic-In/Line-Out

Console Party Link

Configuration Set Up for Desktop/ Laptop

Game Source

HDMI Out — **Display**

HDMI In

USB Type-C — **PC**

Mic-In/ Line-Out

Not Applicable

XR1 PRO

Headset

For Game Consoles

Game Source

HDMI Out

HDMI In

USB Type-C

XR1 PRO

Display

Mic-In/
Line-Out

Console Party Link

PC

Headset

Controller

For Video Conference

Digital Camera Recorder /Digital Camera

HDMI In

USB Type-C

Mic-In/ Line-Out

Not Applicable

Headset

PC
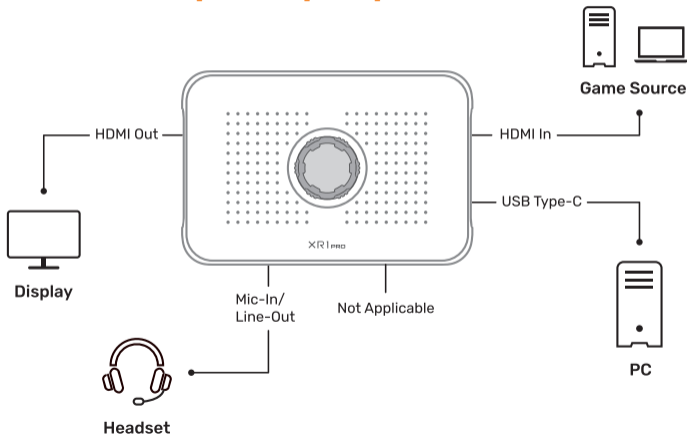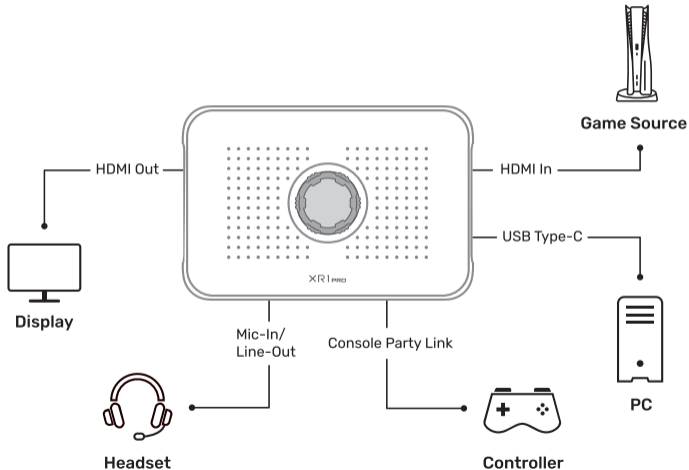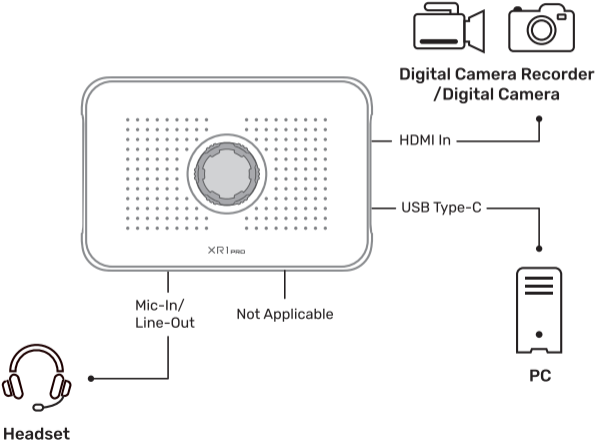
Using your EVGA XR1 PRO with OBS (Open Broadcaster Software®)

OBS is a free and open source software solution for video recording and live streaming and is recommended by EVGA to utilize the EVGA XR1 PRO Capture Card.

You will need to download the OBS software to get started from https://obsproject.com/download

Once you've downloaded and installed OBS, an auto configuration wizard will run upon opening the program for the first time. It will attempt to find the most appropriate settings that your PC can handle. You can manually change these settings later. (Reference the EVGA XR1 PRO Capture Card's Quick Guide on how to connect your device to the EVGA XR1 PRO Capture Card and to your streaming device.)

OBS doesn't capture any video by default, you will need to enable your EVGA XR1 PRO Capture Card by adding it as a source. Either click on the + or right click inside the box labeled "Sources" and then add device and select your EVGA XR1 PRO Capture Card.

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