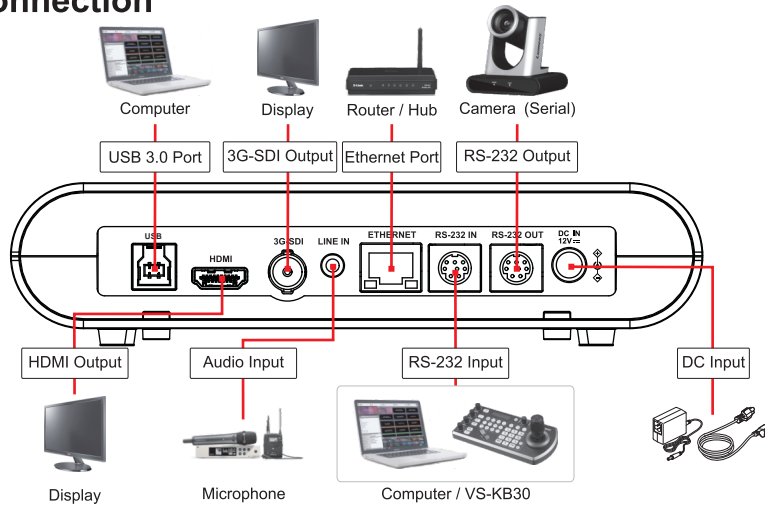
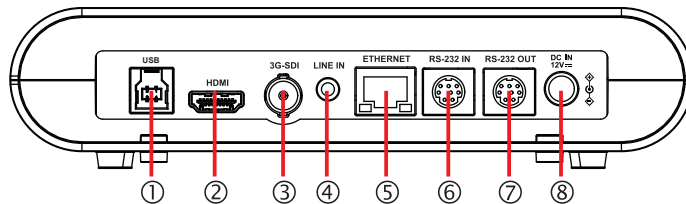


## 1. Product connection



## 2. I/O Function Descriptions



No.	Item	Description
1	USB 3.0 Port	Transmits live video to your computer via USB
2	HDMI Output	HDMI output (Audio output not supported)
3	3G-SDI Output	3G-SDI output (Audio output not supported)
4	Audio IN	3.5mm Line In
5	Ethernet Port	Supports routers or hubs with PoE (IEEE802.3af) power supply
6	RS-232 Input	RS-232 input port (connect max. 7 cameras)
7	RS-232 Output	RS-232 output port (connect max. 7 cameras)
8	DC 12V Power Port	DC in port

## 3. View VC-R30 Images

### ■ HDMI/ 3G-SDI Image Output

Connect an HDMI or SDI cable to output HD video.

\*The default resolution of VC-R30 is 1920 x 1080 30 fps

### ■ USB Image Output

Connect to computer with a USB 3.0 cable, and use Lumens USB PTZ Camera Controller software\* to view live images and control the VC-R30. Use VC-R30 as a webcam in Skype, Zoom, Microsoft Teams and other video conferencing apps.

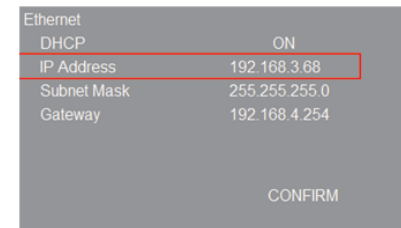
\*Please visit Lumens' website and go to Support > Download to download Lumens software (<https://www.MyLumens.com/Support>)

### ■ Network Image Output

Connect VC-R30 to network router using Cat5e or Cat6 to view live video and control the camera via a web browser.

To discover the IP address of the camera, use the remote control to open the OSD Menu > [Network], check the IP address.

\*If connecting the camera directly to your computer, the default IP of VC-R30 is 192.168.100.100.



Open a web browser, and enter the IP address in the address bar.



Enter the username and password .

