

### CONVERGE® Pro 2 DSP Advanced BYOD Integration Using the COLLABORATE® Versa Hub

The CONVERGE Pro 2 DSP product family can be easily interfaced to the COLLABORATE Versa USB bringing professional audio capabilities and features to the BYOD video conferencing experience.

#### Connecting the COLLABORATE Versa USB to the CONVERGE Pro

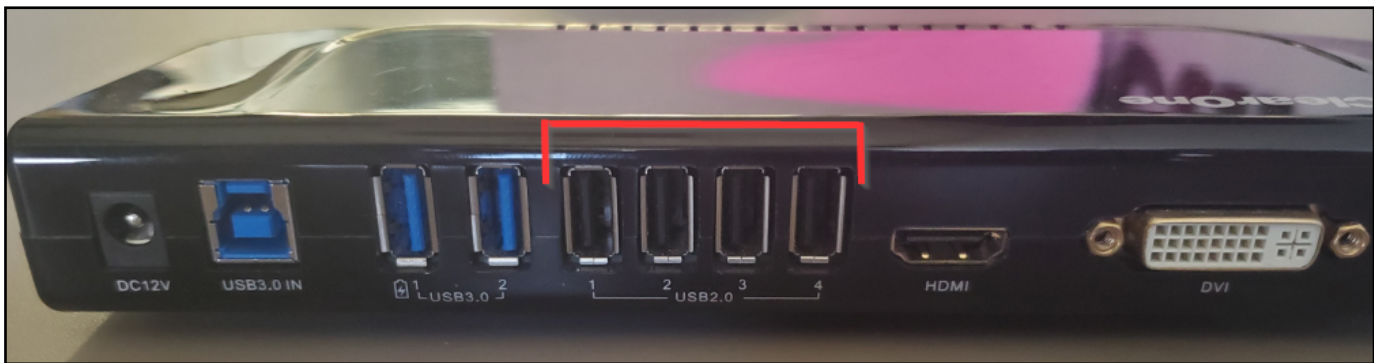
All CONVERGE Pro 2 DSP units come equipped with a USB 2.0 audio streaming port on the back panel.

#### Related ClearOne Products

- CONVERGE PRO 2
- COLLABORATE Versa Hub

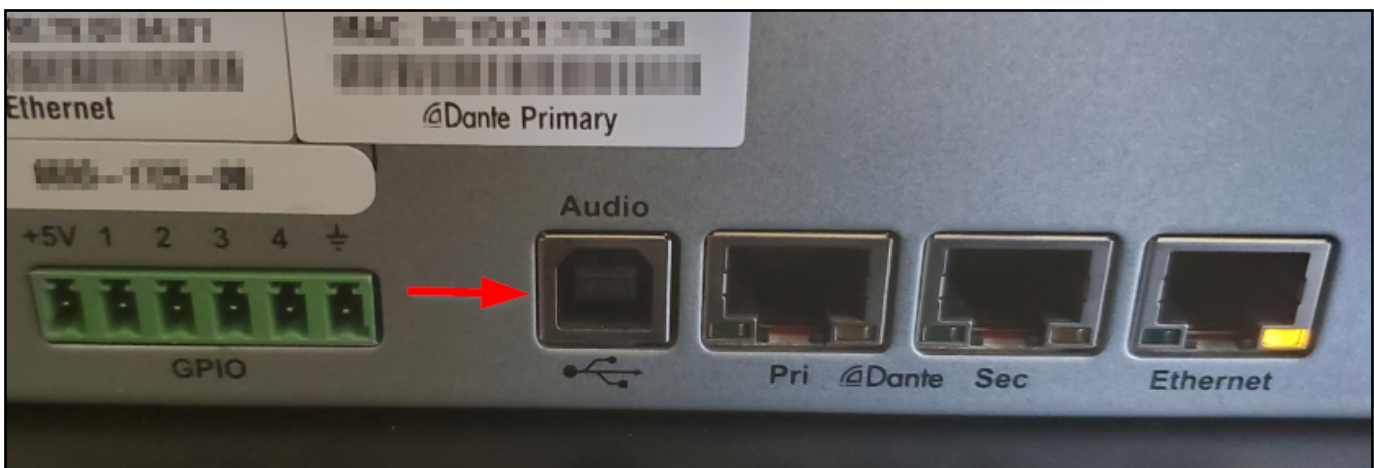
#### Related Links

- [ClearOne Resource Library](#)
- [CONVERGE Pro 2 Brochure](#)
- [COLLABORATE Versa Hub Datasheet](#)

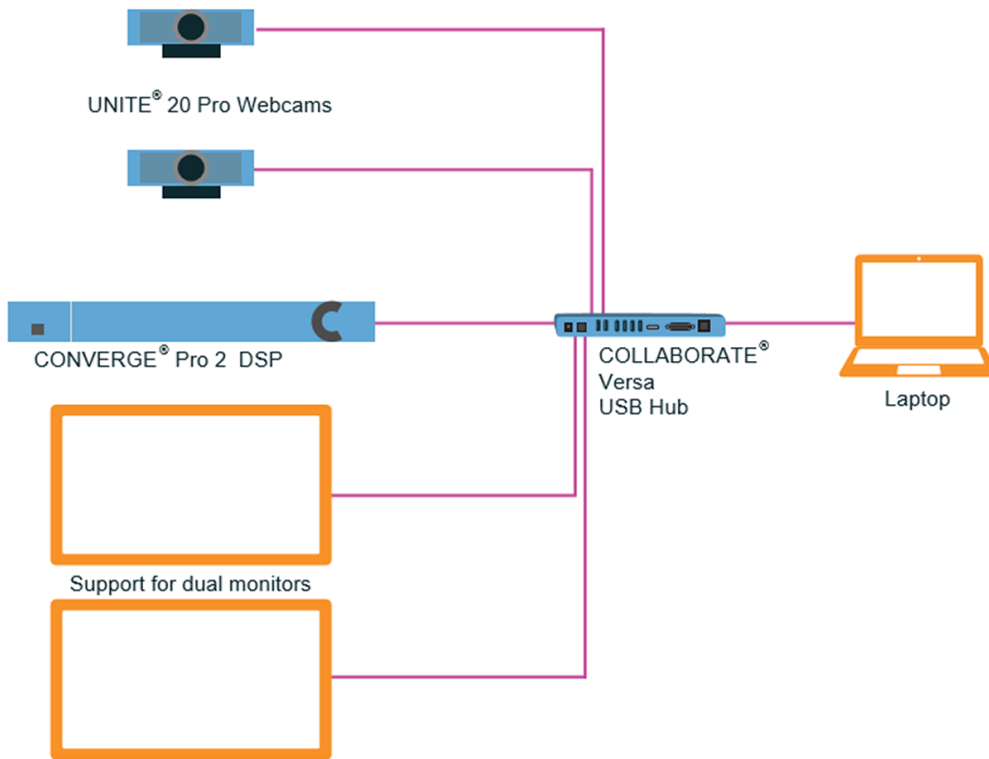


Using a USB 2.0 Type A to Type B cable, connect this port on the CONVERGE Pro 2 DSP to one of the USB 2.0 ports on the COLLABORATE Versa Hub.

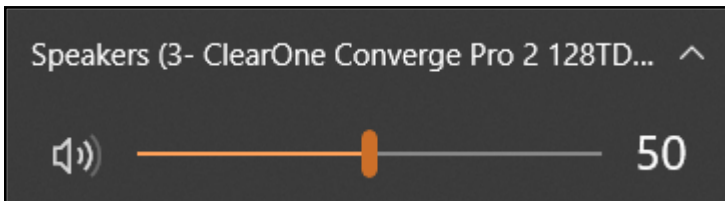
Continue to add other USB enabled devices to the Versa Hub, as well as HDMI and/or DVI displays to create your full audio video conferencing system.



For example:



With ClearOne's easy and driverless USB interface, simply connecting your laptop to the Versa Hub enables you to pass audio to and receive audio from your CONVERGE Pro 2 audio DSP. Just select the detected ClearOne USB device in Windows or from within the audio settings of your favorite conferencing software.



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