



**AVAYA**

# Audio/Video Grabber and Cables

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Quick Start Guide



## ■ Overview

Congratulations on purchasing your Optional Cable Kit for Avaya CU360. This kit extends the features and experience of CU users. It provides an audio-video grabber that allows you to connect a wired computer output to the CU360 as a presentation source. The Grabber is designed to capture audio and video HDMI source from a computer, transferring it to your CU360.

**Note:** For further information please use the following QR code.



<https://downloads.avaya.com/css/P8/documents/101075411>

## ■ Package Content

1. 1x Audio/Video Grabber
2. 1x USB 3.0 cable
3. 1x USB 3.0 adapter Type A/F to Type C/M


## ■ Audio-Video Grabber

The computer will be used as audio-video source for content on the CU360.

**Note:** Not all resolutions from the computer are supported.

1. Connect the computer to be used as a presentation source to the HDMI INPUT connector on the Audio-Video Grabber.
2. Connect the USB 3.0 cable between the CU360 USB port type A and the Grabber USB port.

**Note:** Avaya suggests to use the provided USB cable only, rather than a third party USB cable for this link.



3. Once the HDMI Grabber is connected as described in this guide, press the Present Button . During a call, a menu on screen will show the available options: select “USB” and the CU360 will start sharing the content of the computer display connected to the HDMI port of the device.

For further information please use the QR code or link to the web support guide in page 2

## Hardware Setup

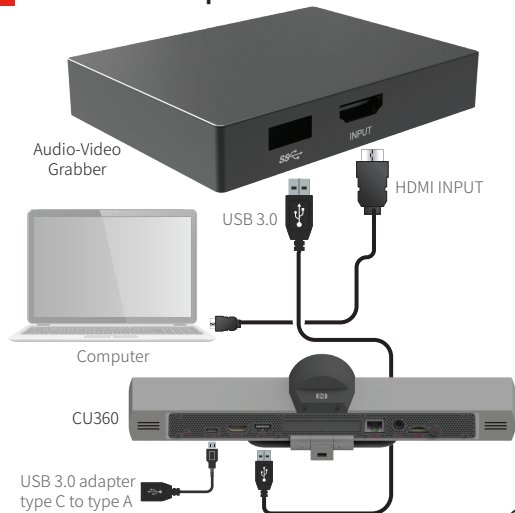


### Note:

- The mini-jack audio input  can be used as CU360 line-in audio (not as microphone).
- The mini-jack audio output  provides a mix of line-in and HDMI audio.

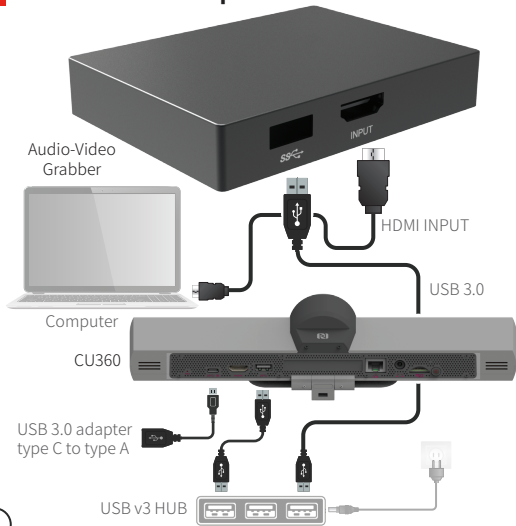
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## Hardware Setup



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## ■ USB v3 HUB Setup



### Important!

- If you need to use an USB hub to connect the Audio-Video grabber to the CU360, ensure that it is 3.0 and properly powered on.
- When the grabber is in use the device could **reset unexpectedly** due to excessive power consumption from the grabber if the USB hub is not 3.0 or is not properly powered.

**Note:** The grabber must be connected to the USB type A of the CU360; the USB-C to USB-A adapter is suitable to connect USB disks or control devices, such as keyboard, mouse and touch screen.

## ■ Important Notice

Read all CU360 safety, installation, and user documentation prior to installing or operating this product. To view and download safety, installation, and user documentation, go to Avaya's support web site at [support.avaya.com](https://support.avaya.com). Check this site frequently for updates.

## ■ Support Services

Contact your local Avaya Sales Support Team.



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Businesses are built on the experiences they provide and every day millions of those experiences are built by Avaya (NYSE:AVYA). For over one hundred years, we've enabled organizations around the globe to win—by creating intelligent communications experiences for customers and employees. Avaya builds open, converged and innovative solutions to enhance and simplify communications and collaboration—in the cloud, on premise, or a hybrid of both. To grow your business, we're committed to innovation, partnership, and a relentless focus on what's next. We're the technology company you trust to help you deliver Experiences that Matter. Visit us at [www.avaya.com](https://www.avaya.com).

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