



WIRING DIAGRAMS

5 October 2022

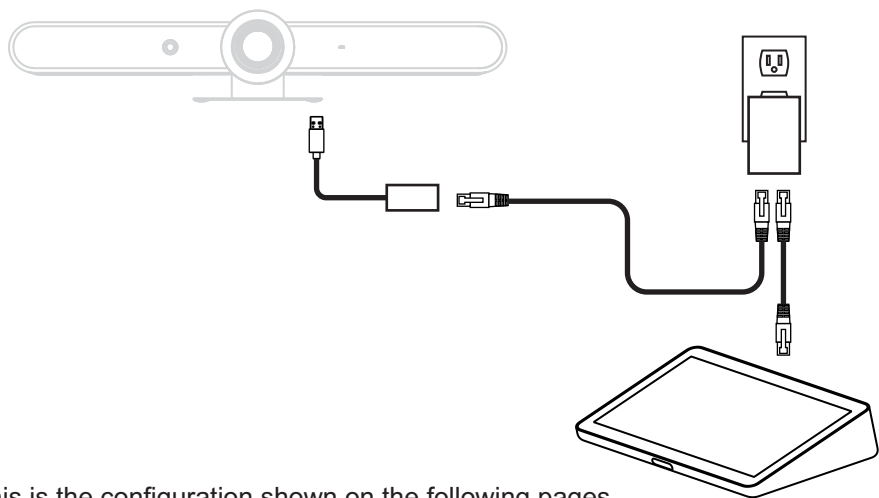


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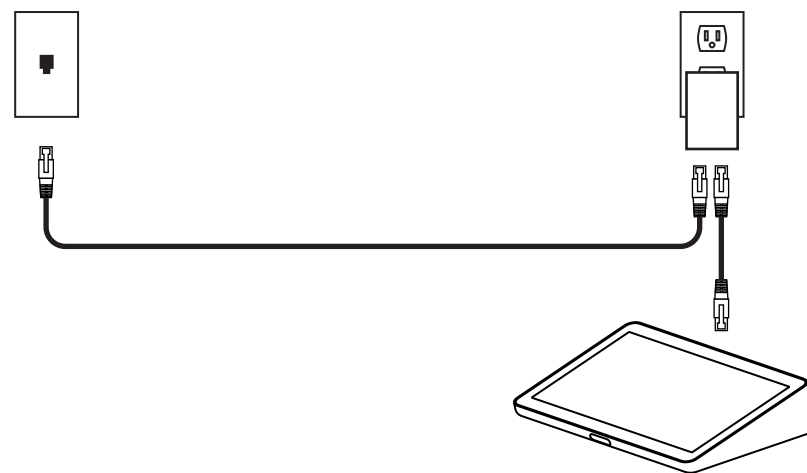
Wiring configurations for Tap and Tap IP: The wiring diagrams on the following pages are shown with Tap but most configurations can be substituted with Tap IP using one of the below connection methods.

Tap USB connection*

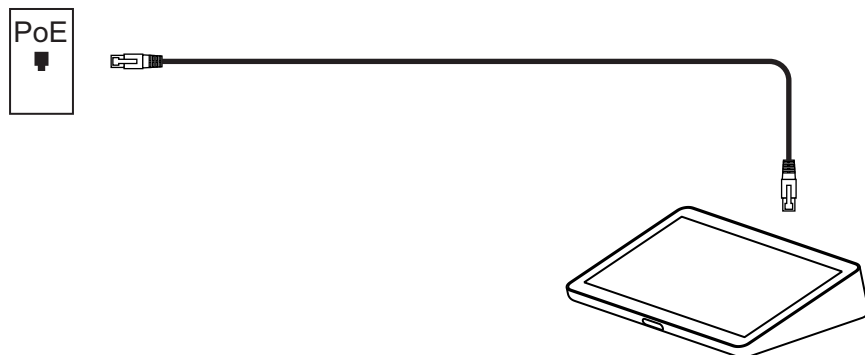


*This is the configuration shown on the following pages

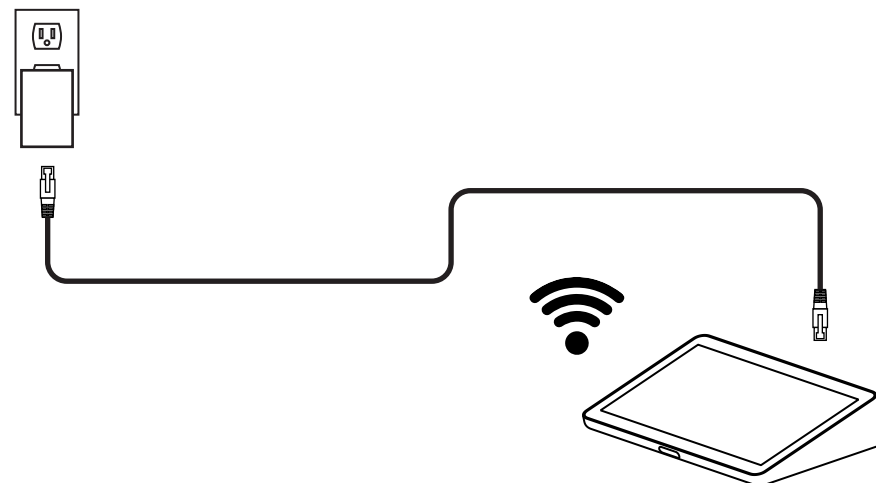
Tap IP LAN + PoE injector (available for purchase seperately)



Tap IP PoE enabled network

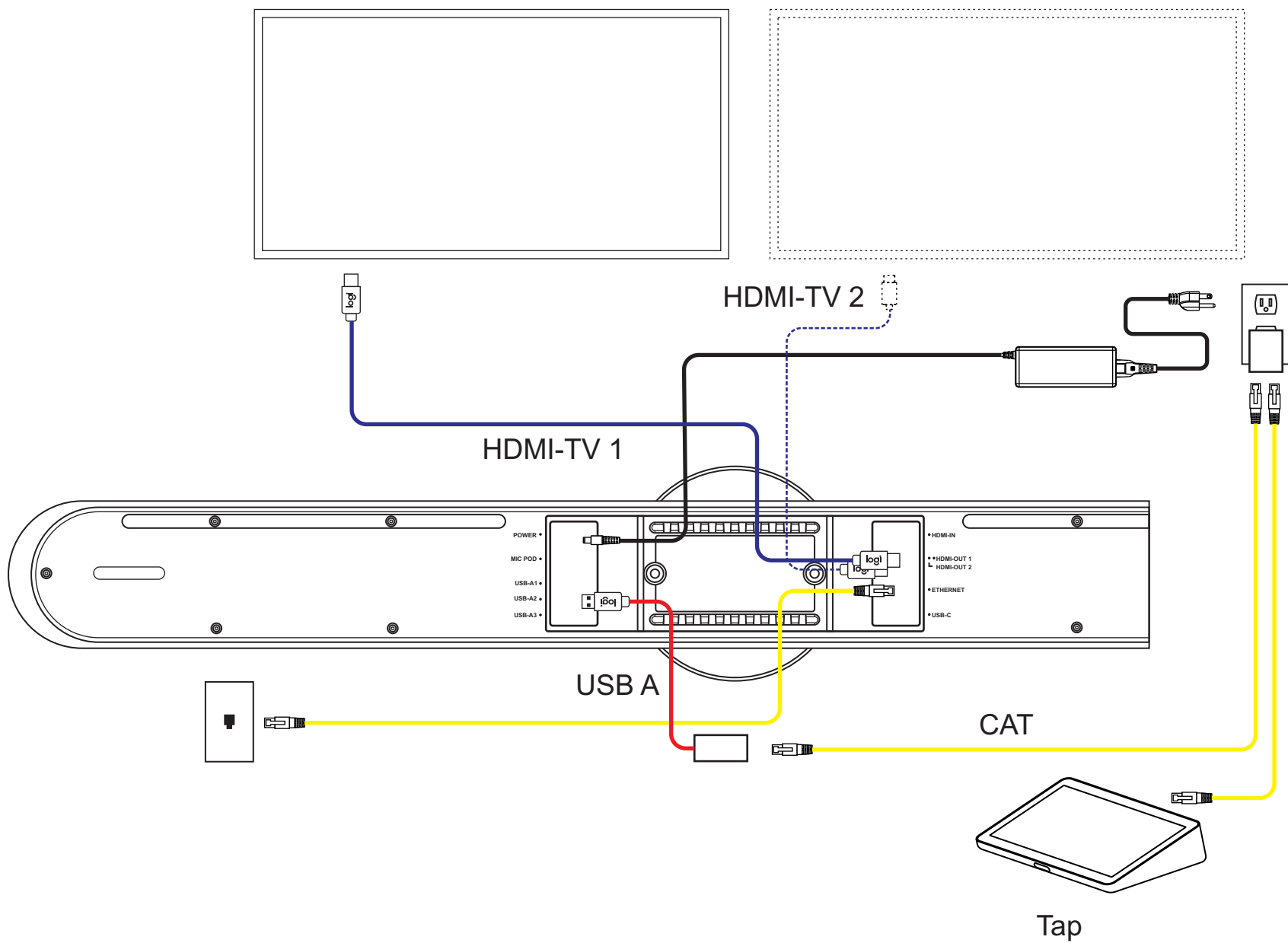


Tap IP WLAN + PoE injector (available for purchase seperately)



RALLY BAR & RALLY BAR MINI IN APPLIANCE MODE

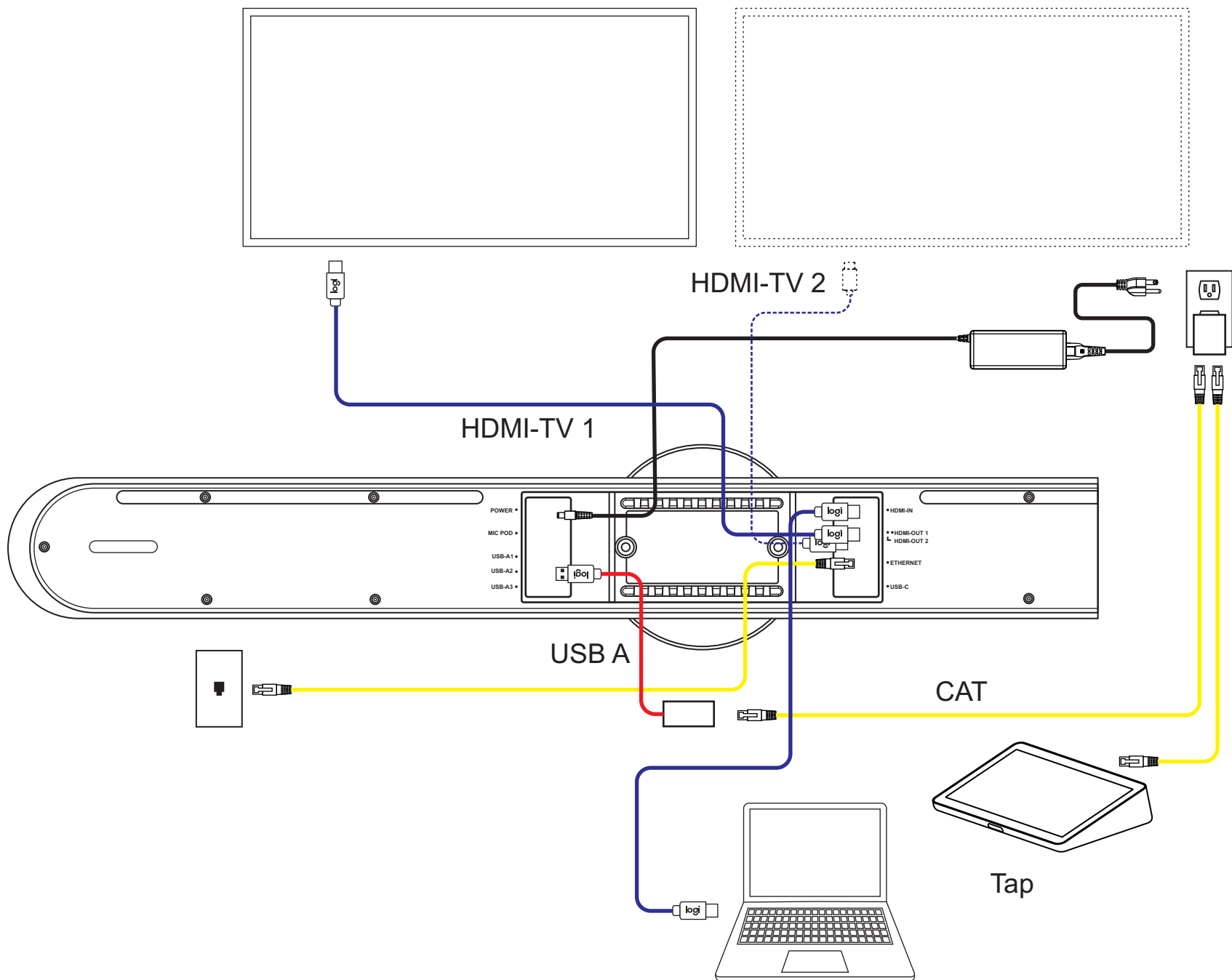
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CAT ■
 USB ■
 HDMI ■



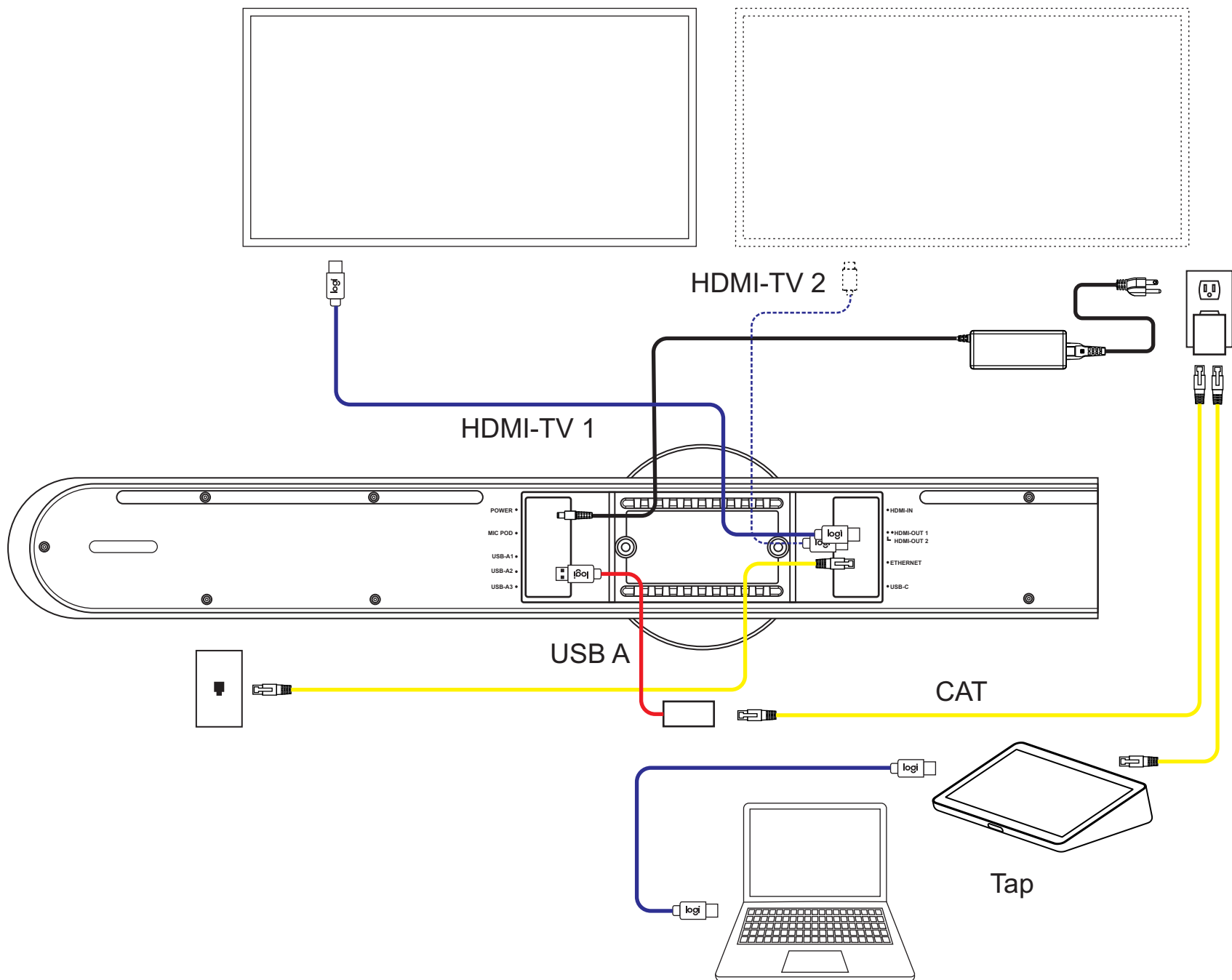
Rally Bar / Rally Bar Mini
Appliance Mode: Default configuration



CAT ■
 USB ■
 HDMI ■



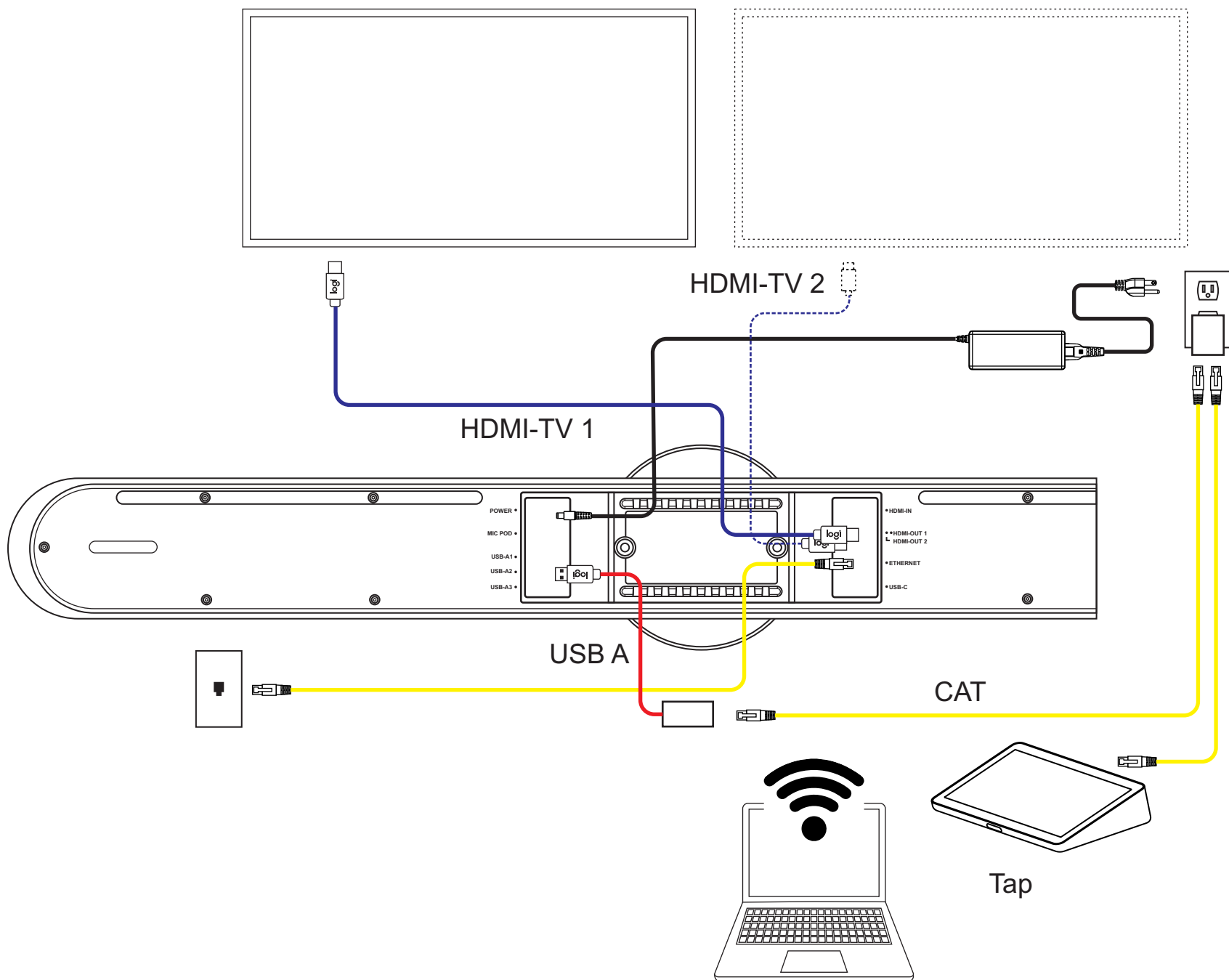
Rally Bar / Rally Bar Mini
 Appliance Mode: Wired screen share (VC application dependent)



Rally Bar / Rally Bar Mini
Appliance Mode: Wired screen share (VC application dependent)

CAT
 USB
 HDMI

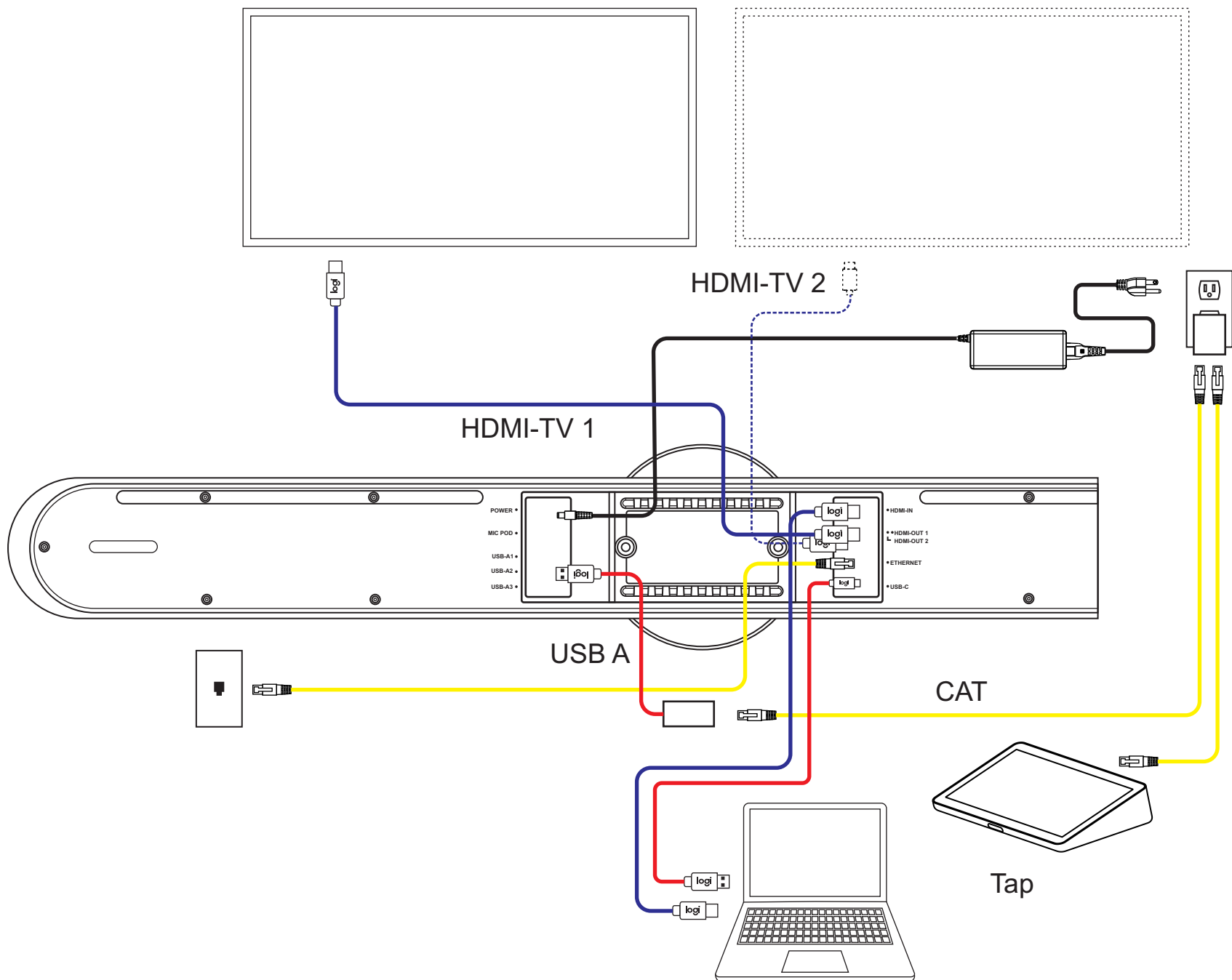




CAT
USB
HDMI

logi

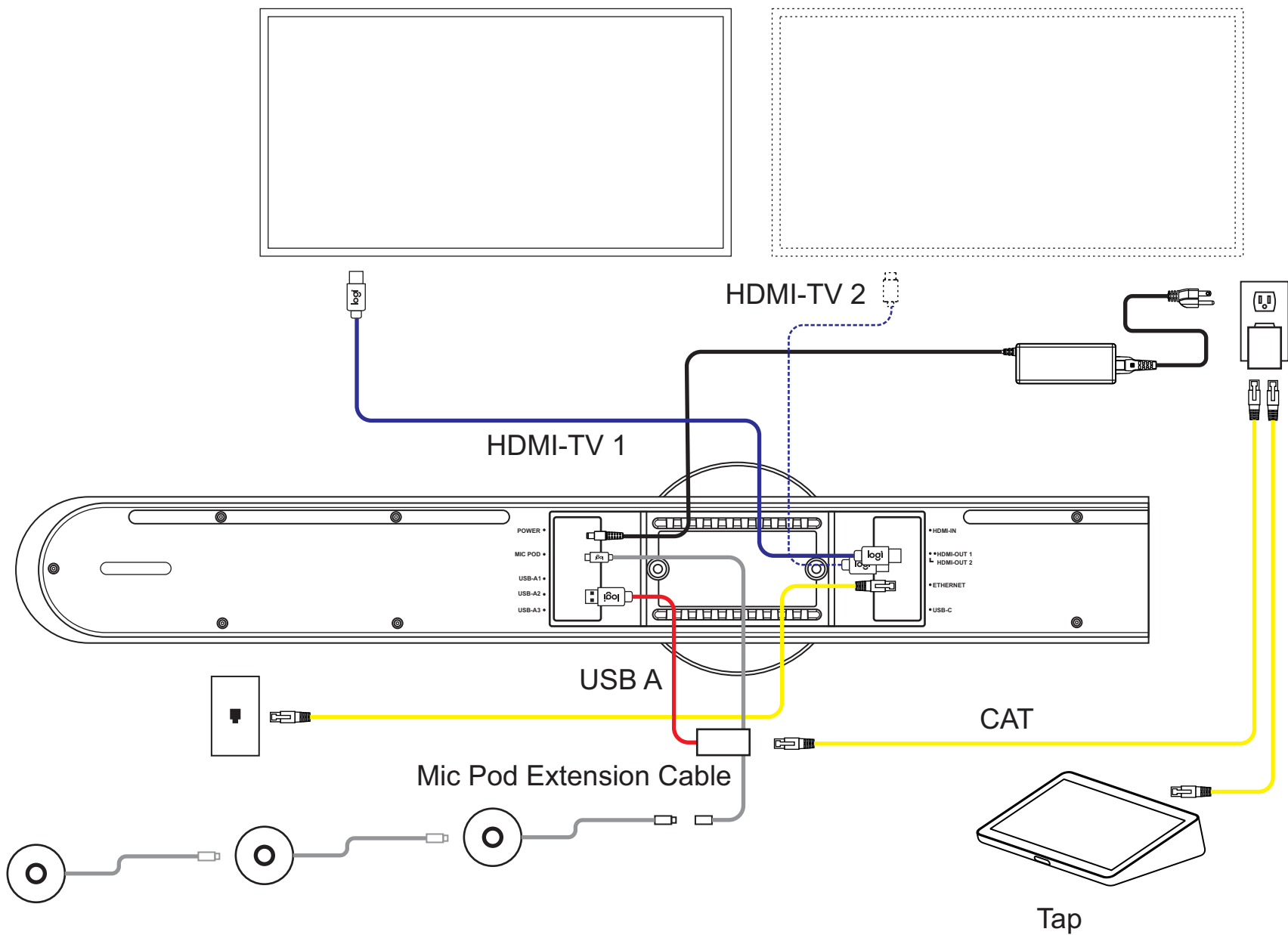
Rally Bar / Rally Bar Mini
Appliance Mode: Wireless screen share through VC application



CAT ■
 USB ■
 HDMI ■



Rally Bar / Rally Bar Mini
Appliance Mode: Temporary switch to USB mode

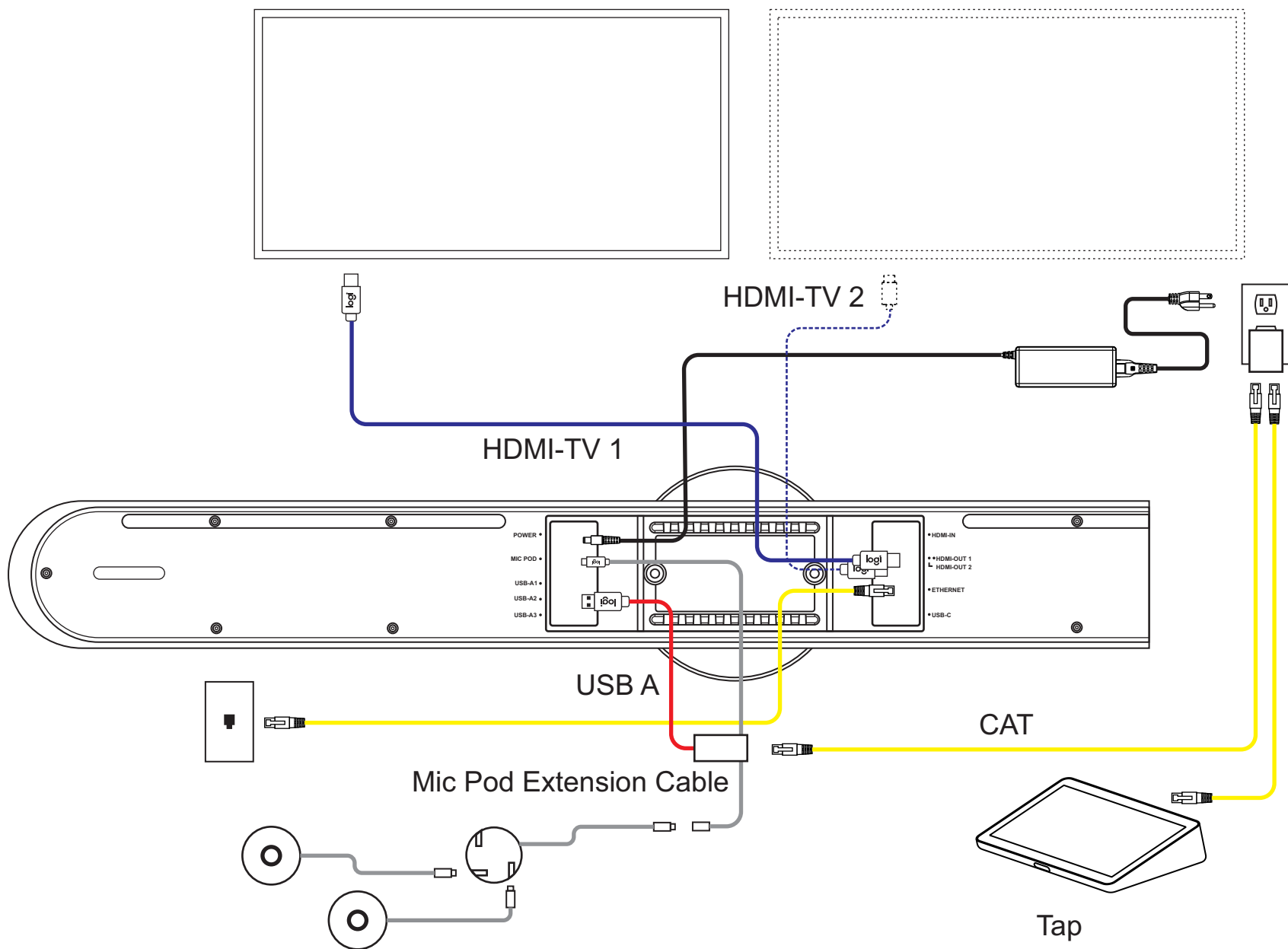


CAT ■
 USB ■
 HDMI ■
 MIC ■

logi

**Rally Bar / Rally Bar Mini
Appliance Mode**

Rally Bar max 4 Mic Pods; Rally Bar Mini max 3 Mic Pods



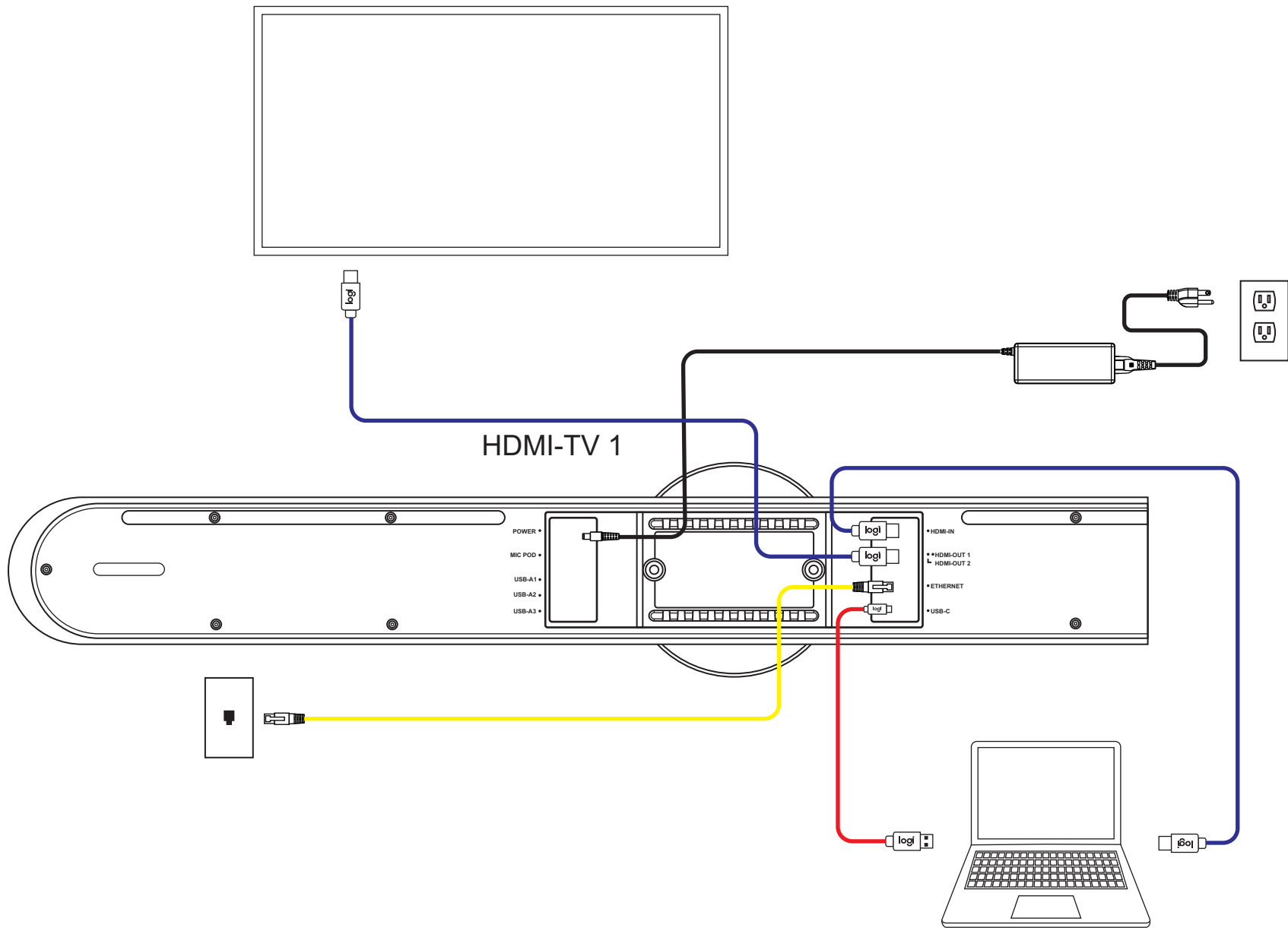
CAT ■
 USB ■
 HDMI ■
 MIC ■

logi

Rally Bar / Rally Bar Mini
Appliance Mode:
 Rally Bar max 4 Mic Pods + 2 Mic Pod Hubs / Rally Bar Mini max 3 Mic Pods + 2 Mic Pod Hubs

RALLY BAR & RALLY BAR MINI IN BYOD MODE

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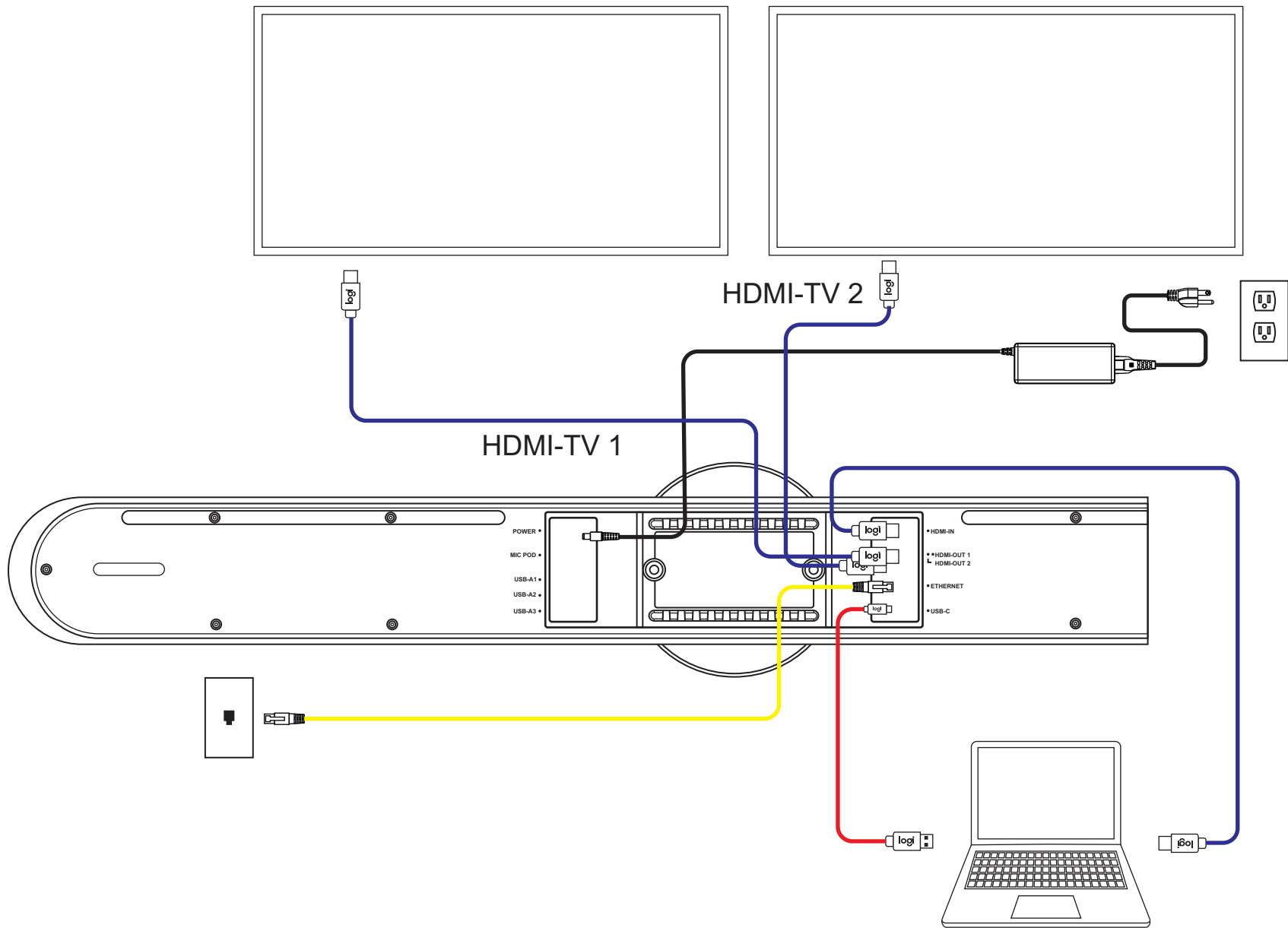


CAT ■
 USB ■
 HDMI ■



Rally Bar / Rally Bar Mini
BYOD Mode: Default configuration

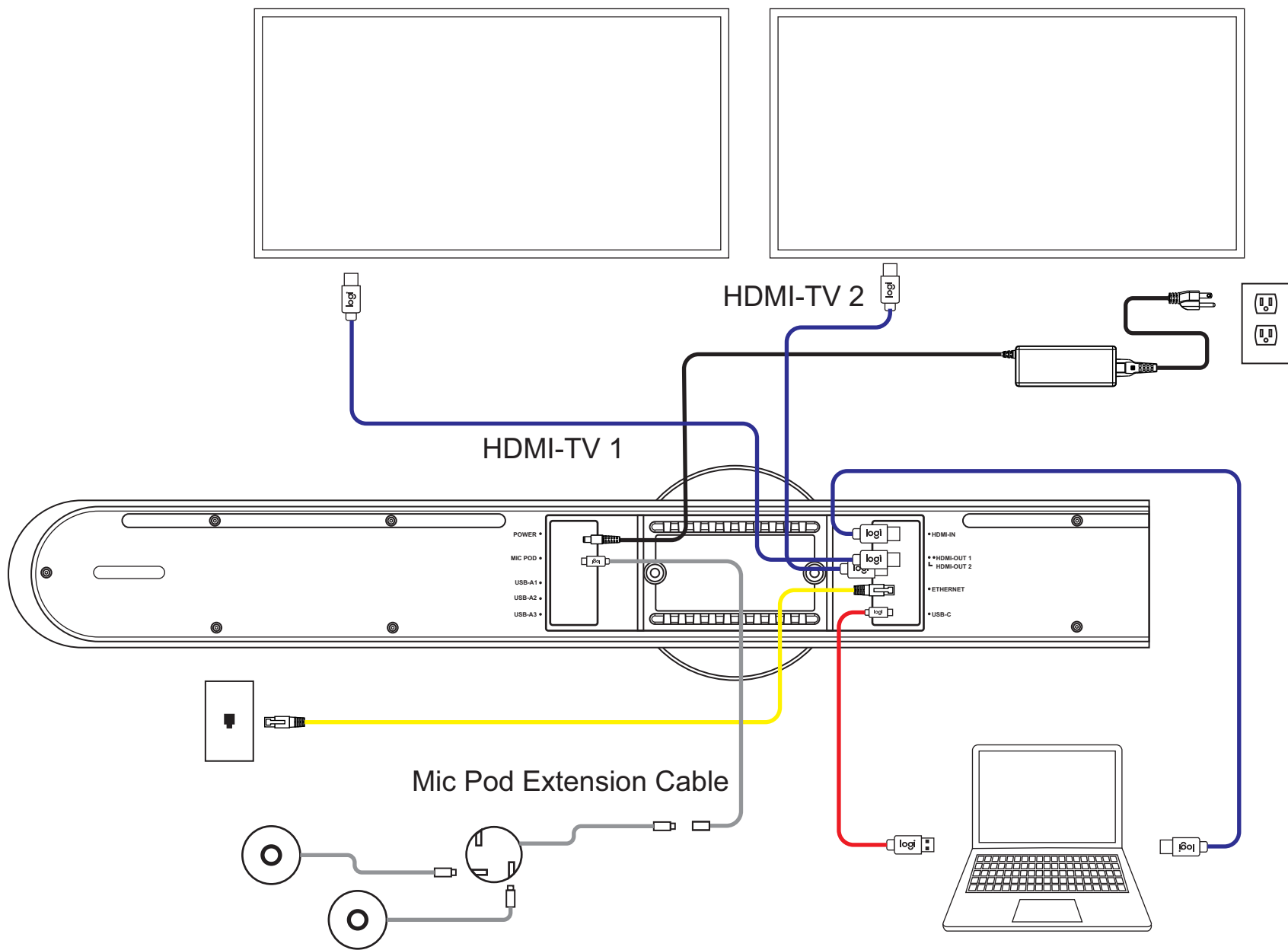




CAT ■
 USB ■
 HDMI ■



Rally Bar / Rally Bar Mini
BYOD Mode: Dual screens - screens are duplicated



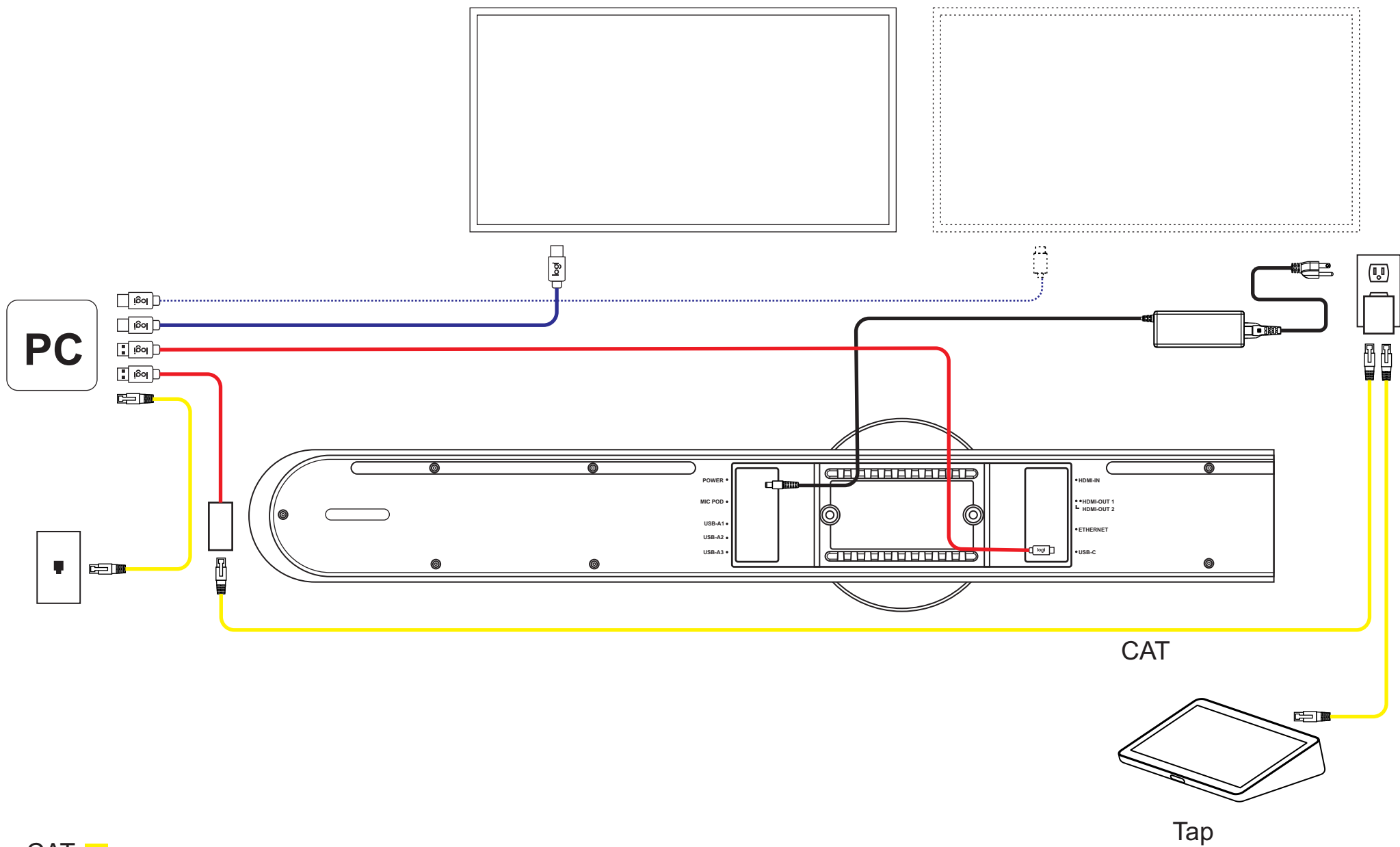
CAT ■
 USB ■
 HDMI ■
 MIC ■



Rally Bar / Rally Bar Mini
 BYOD Mode: Rally Bar max 4 Mic Pods + 2 Mic Pod Hubs / Rally Bar Mini max 3 Mic Pods + 2 Mic Pod Hubs

RALLY BAR & RALLY BAR MINI IN USB MODE

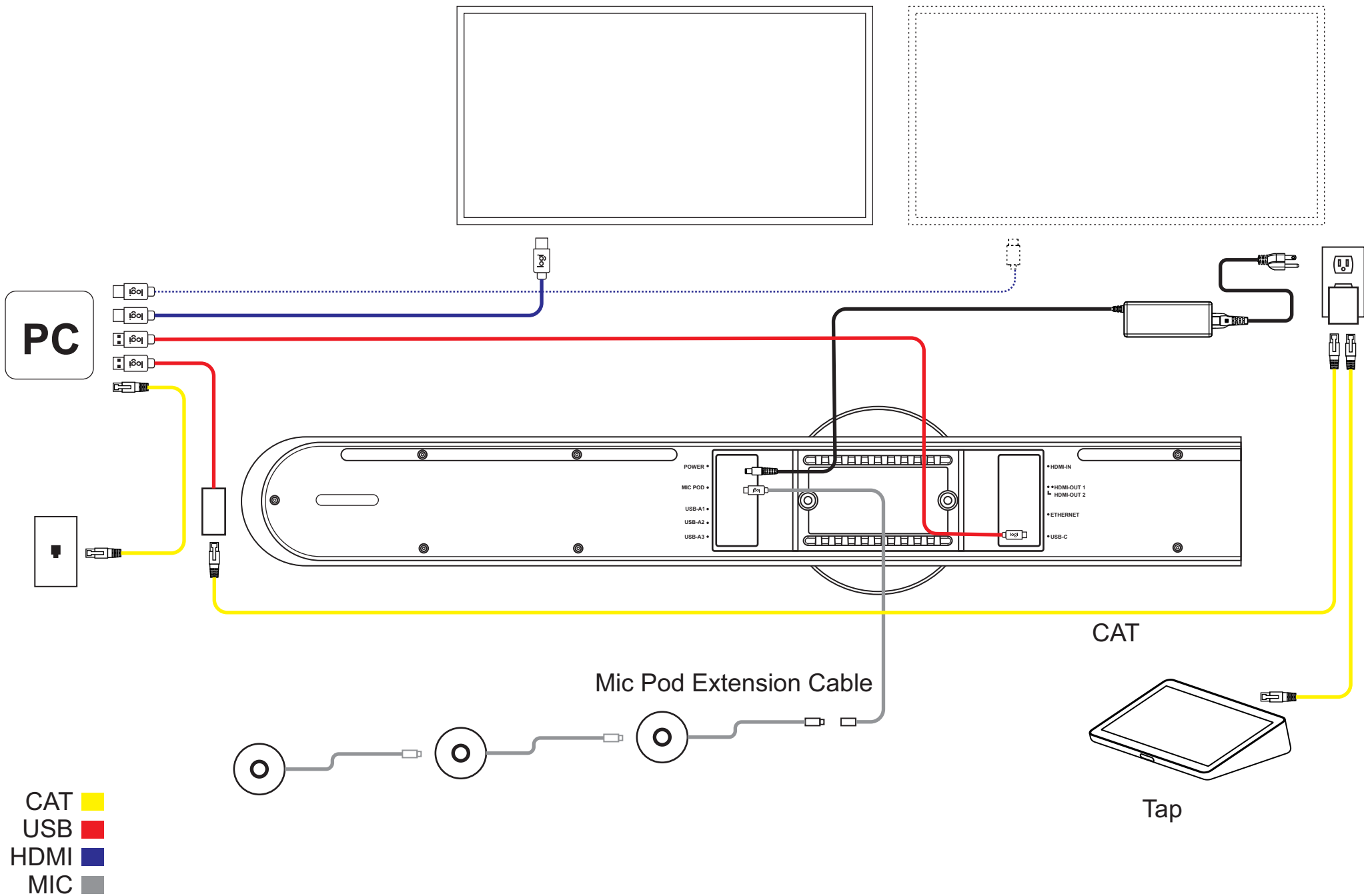
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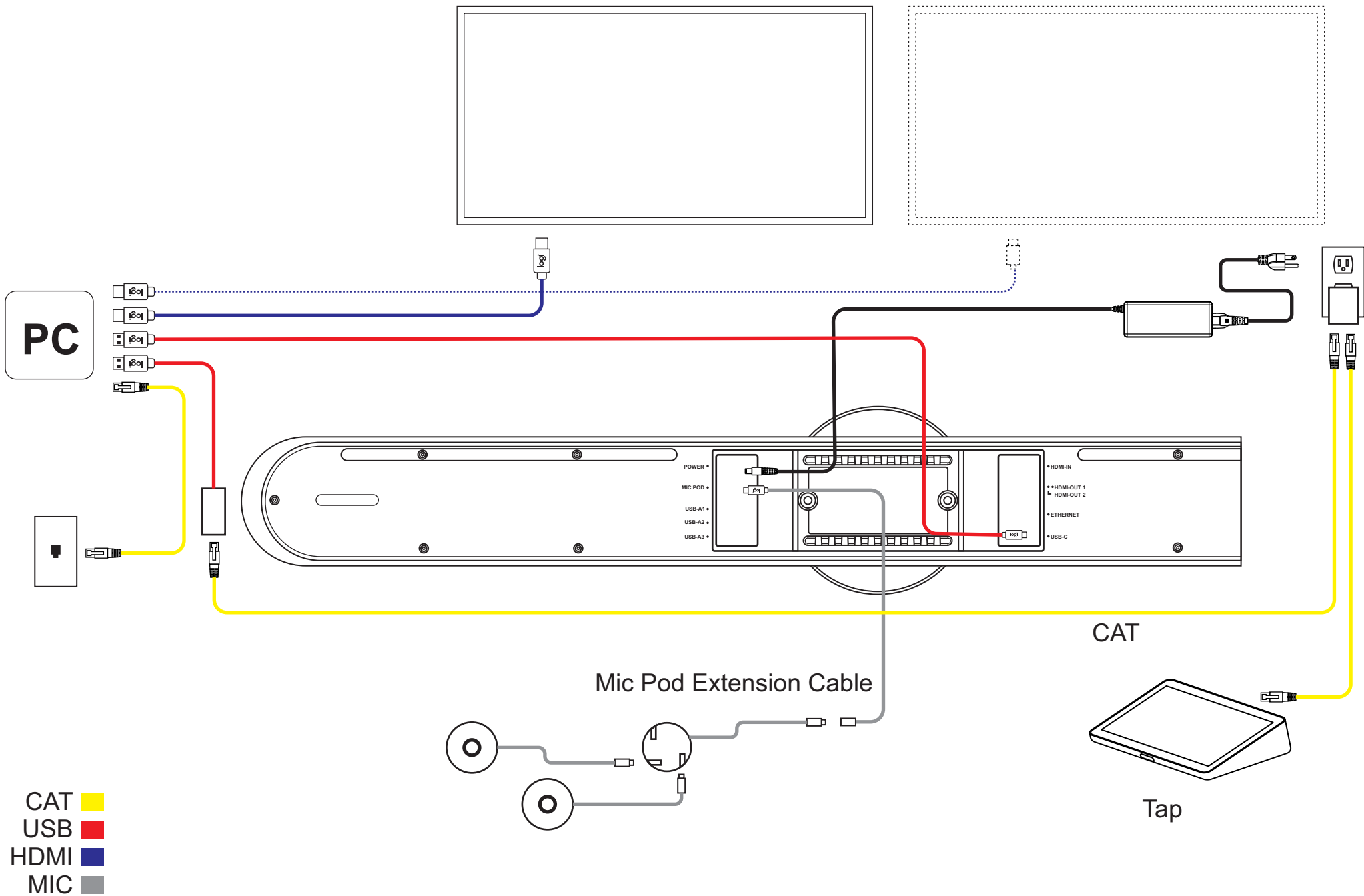


CAT ■
 USB ■
 HDMI ■

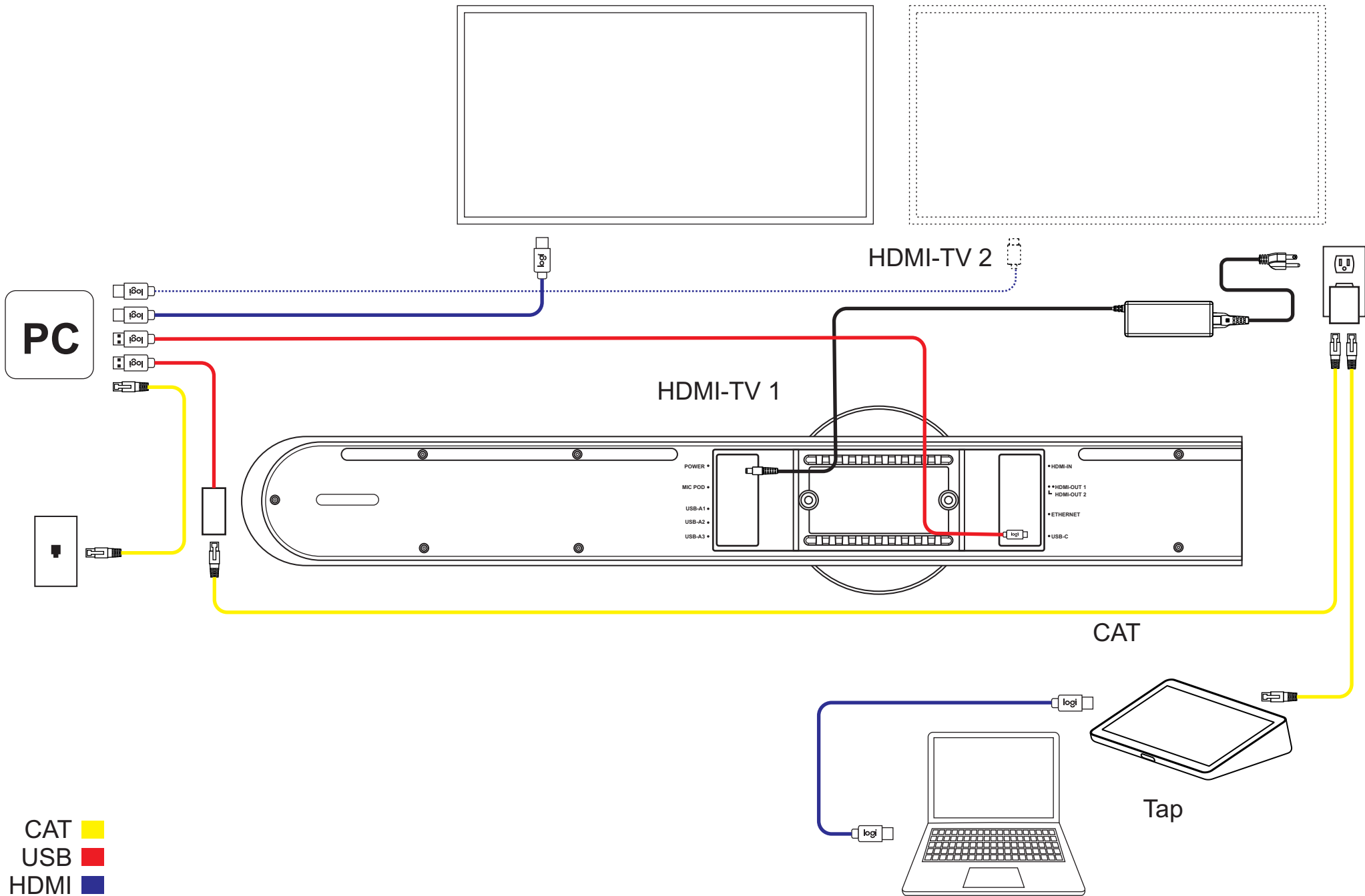


Rally Bar / Rally Bar Mini
USB Mode: Default configuration





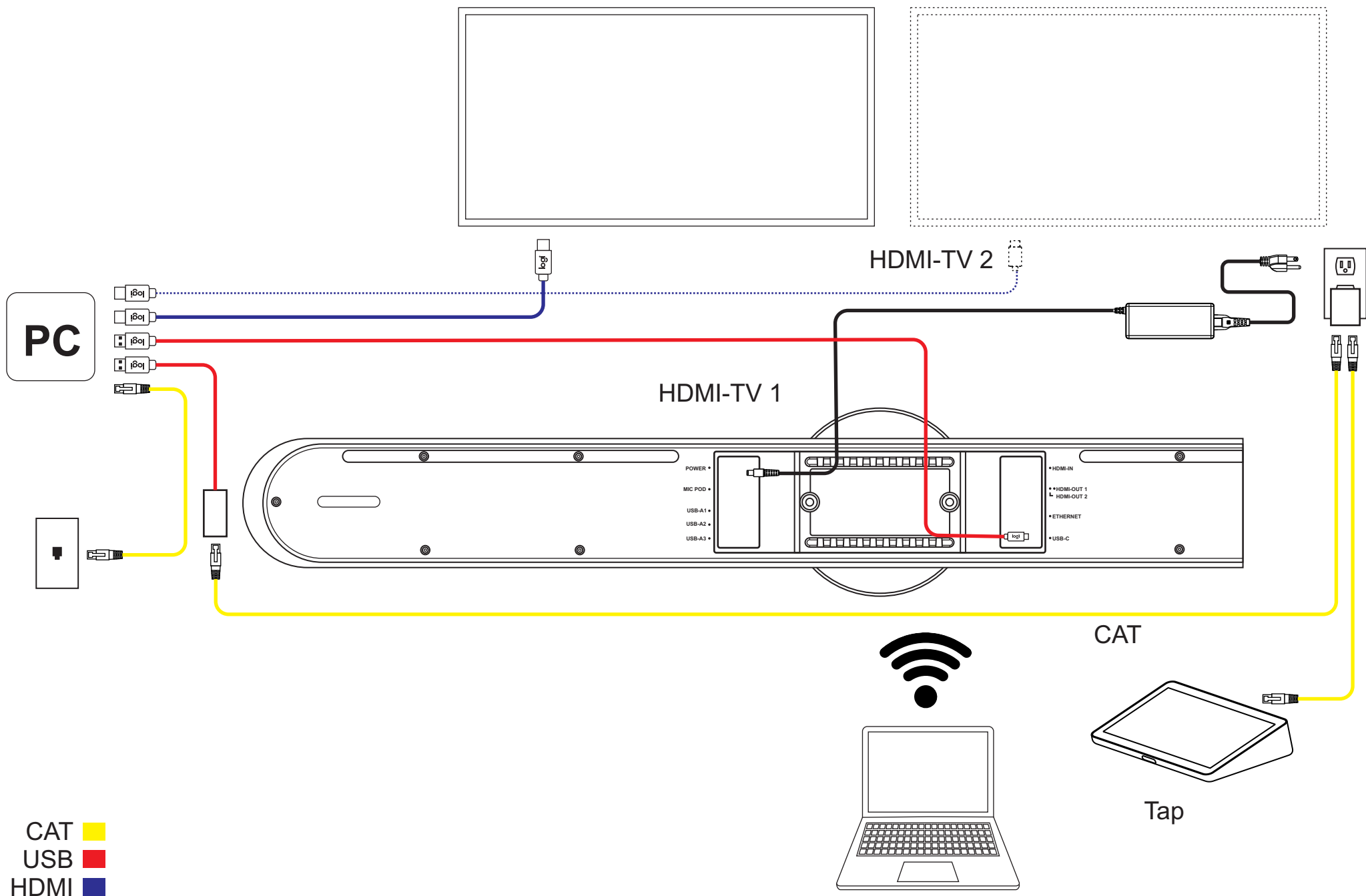
Rally Bar / Rally Bar Mini
USB Mode: Rally Bar max 4 Mic Pods + 2 Mic Pod Hubs /Rally Bar Mini max 3 Mic Pods + 2 Mic Pod Hubs



CAT
USB
HDMI

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Rally Bar / Rally Bar Mini
USB Mode: Wired screen share (VC application dependent)



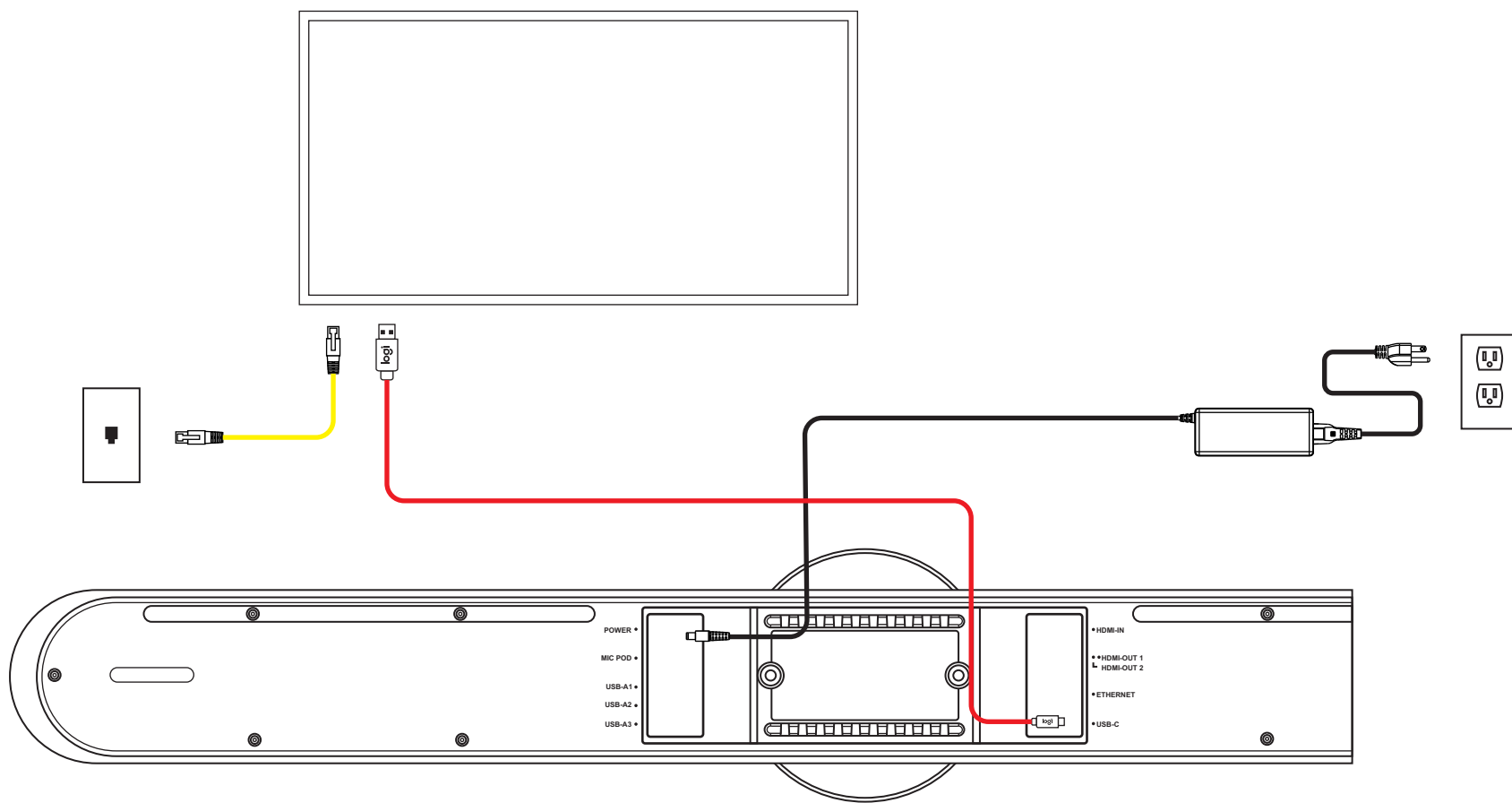
CAT
USB
HDMI

logi

Rally Bar / Rally Bar Mini
USB Mode: Wireless screen share through VC application (VC application dependent)

RALLY BAR, RALLY BAR MINI & ROOMMATE WITH INTERACTIVE TOUCH SCREENS

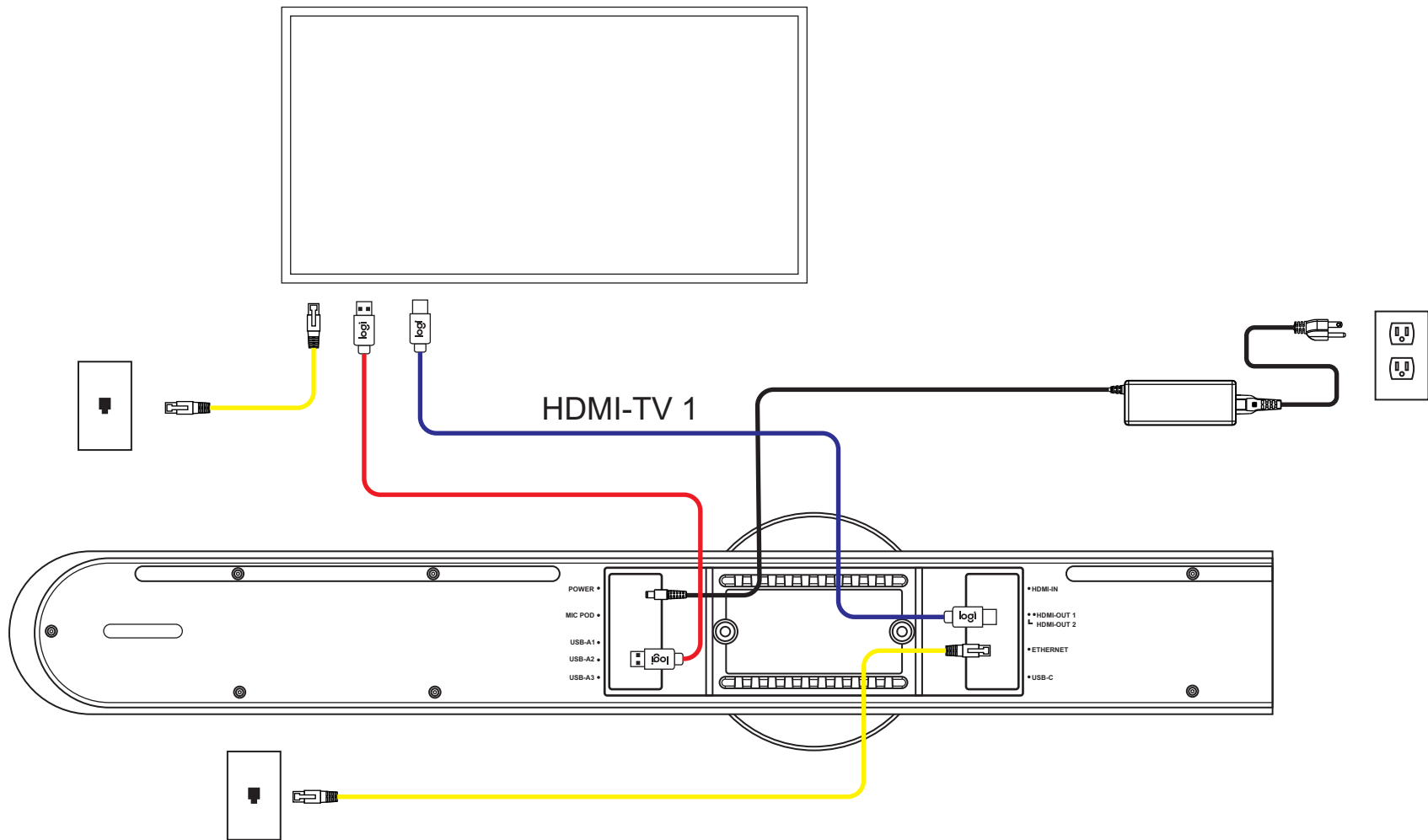
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CAT ■
 USB ■
 HDMI ■



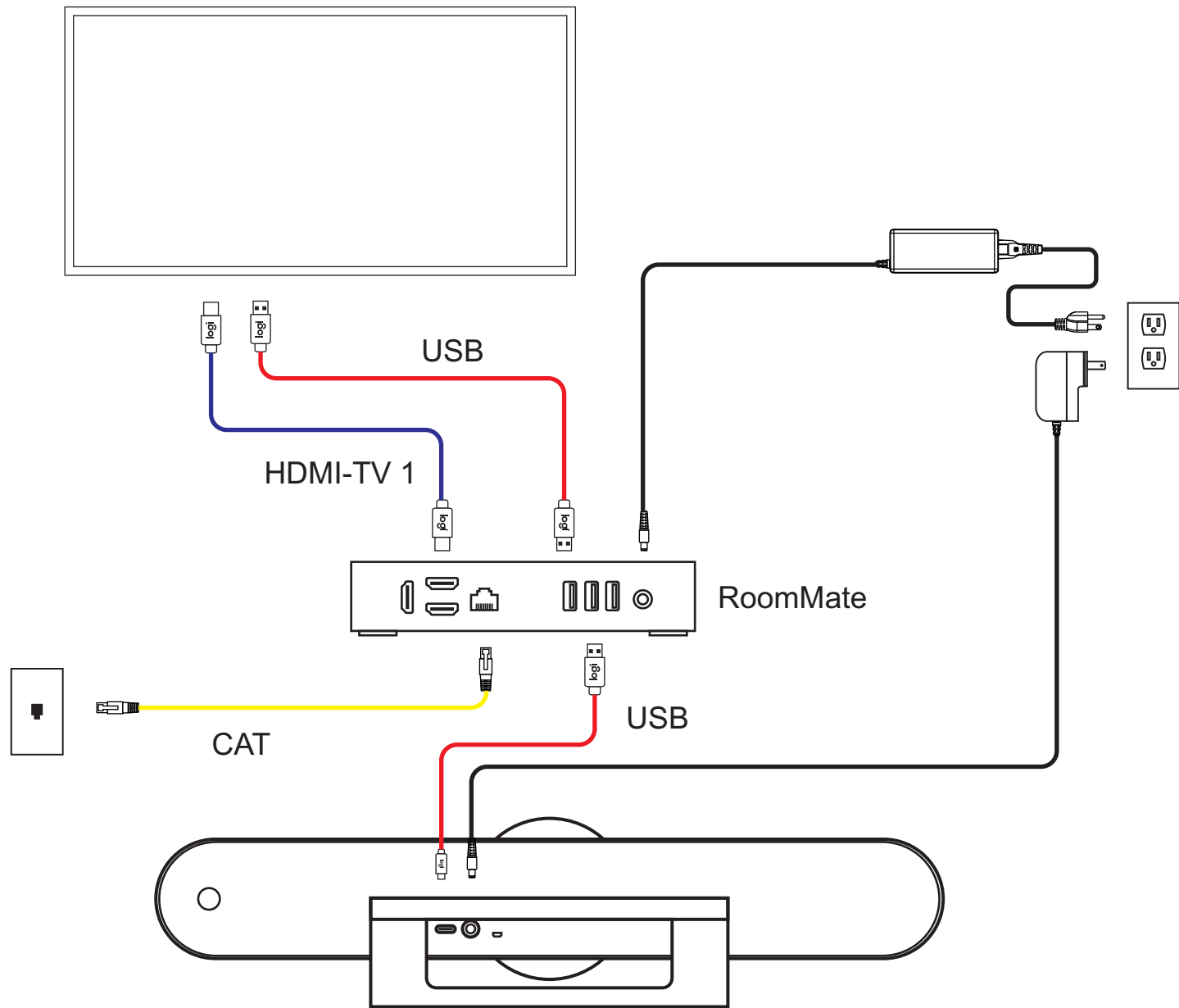
Rally Bar / Rally Bar Mini
USB Mode: Touch panel with built-in computer



CAT ■
 USB ■
 HDMI ■



Rally Bar / Rally Bar Mini
Appliance Mode: Touch screen



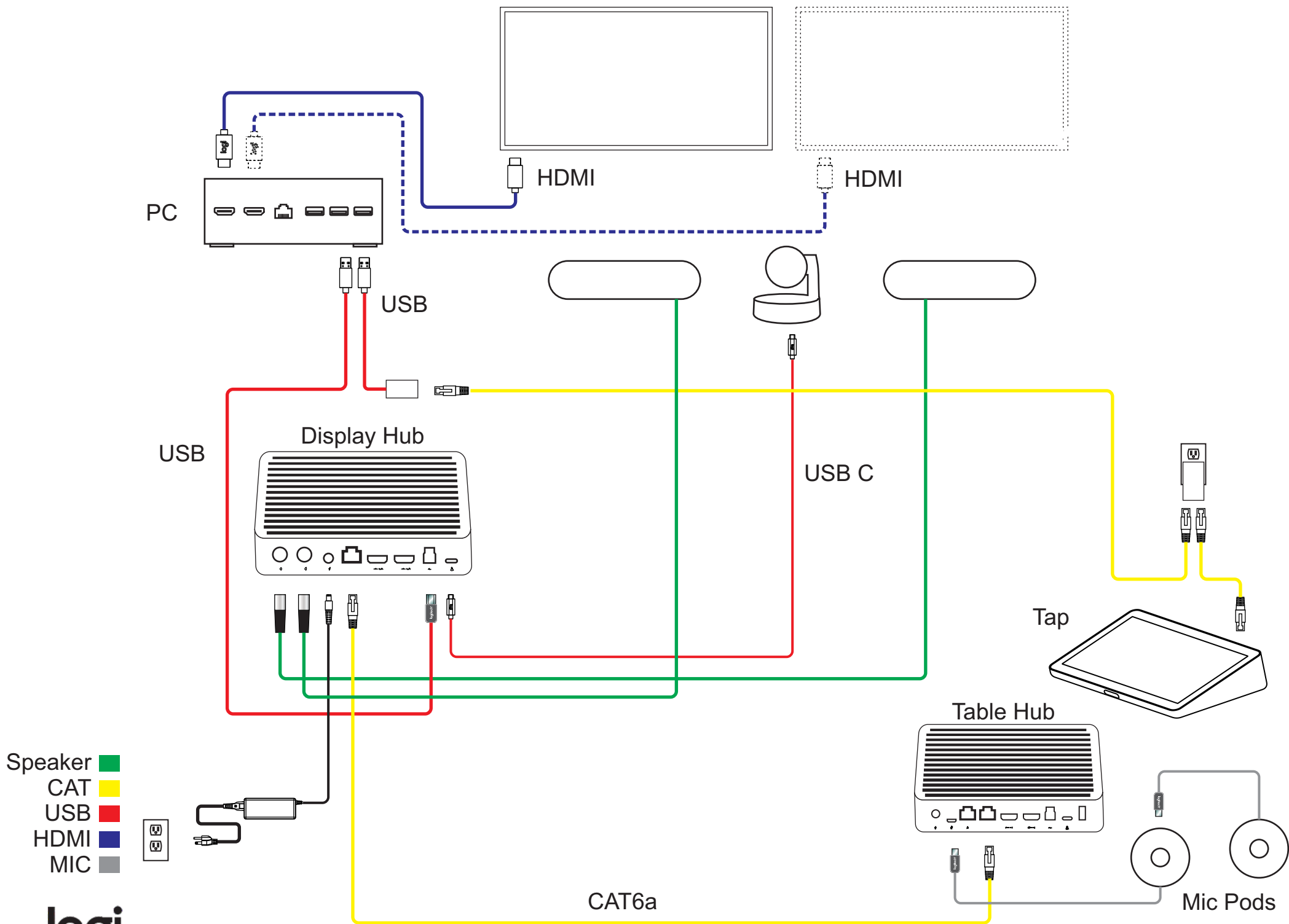
CAT ■
 USB ■
 HDMI ■

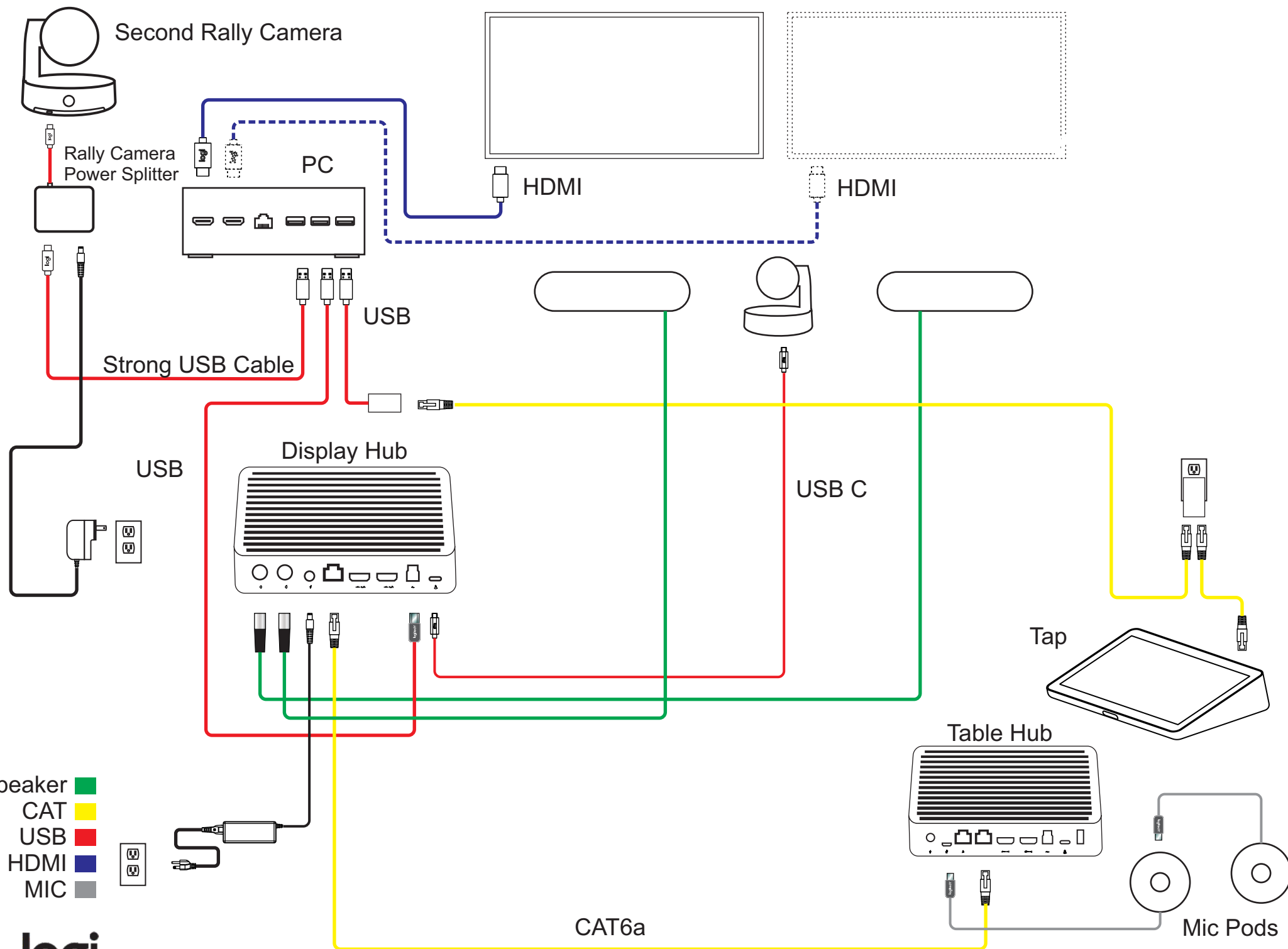
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RoomMate and MeetUp
 Appliance Mode: Touch screen

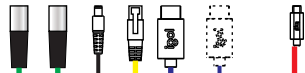
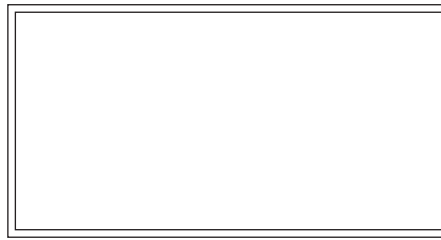
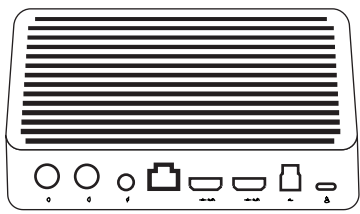
RALLY & RALLY PLUS

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Display Hub



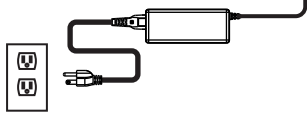
HDMI



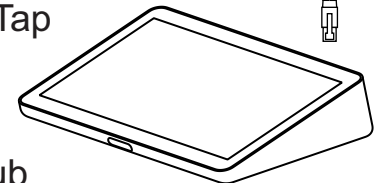
HDMI



USB C

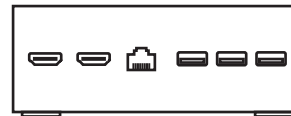


Tap



USB

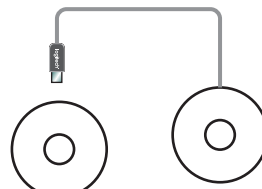
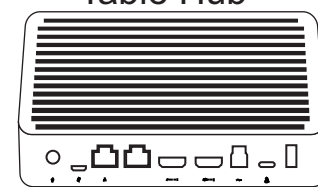
PC



HDMI

HDMI

USB

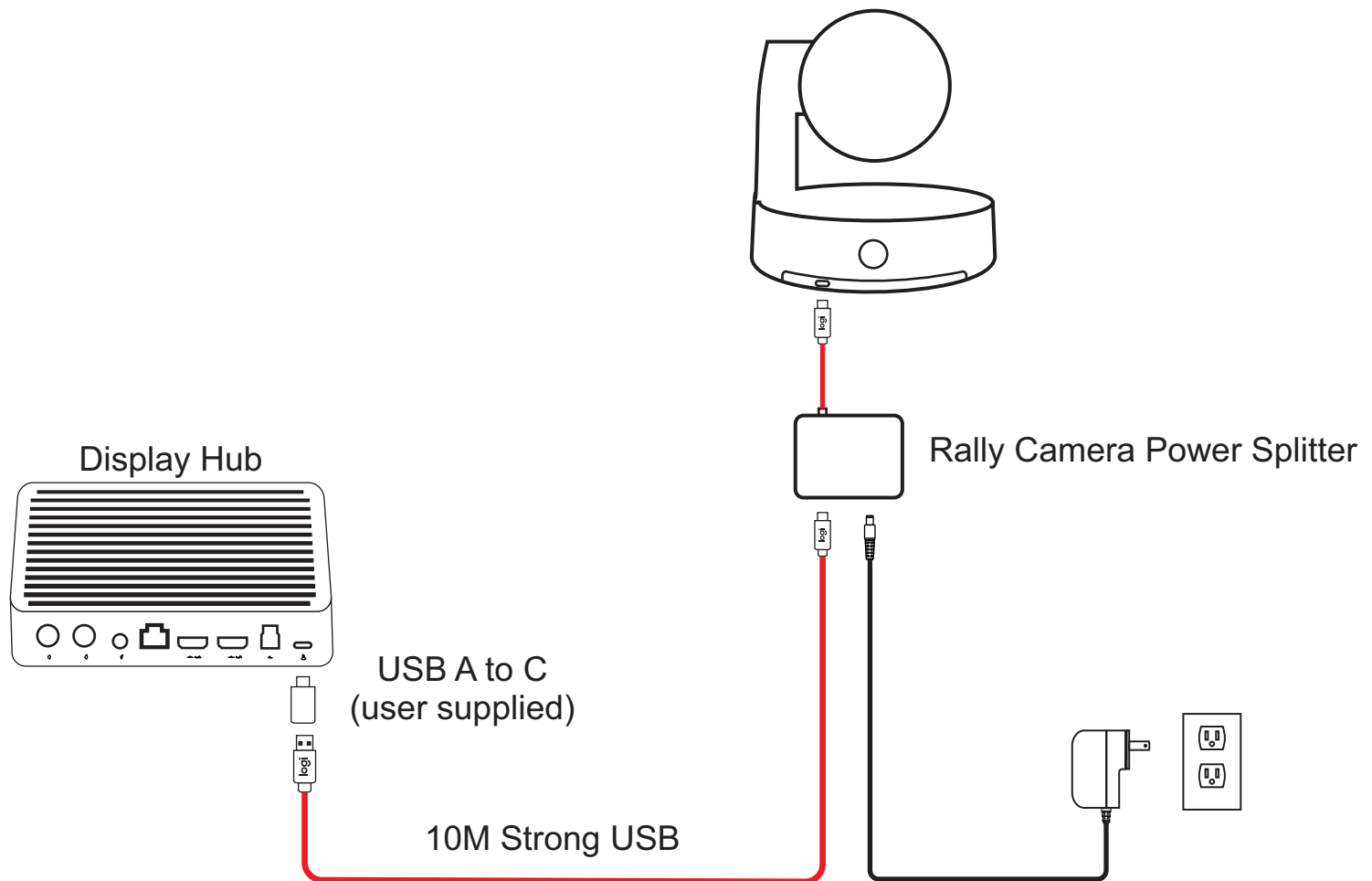


Mic Pods

- Speaker
- CAT
- USB
- HDMI
- MIC

CAT6a





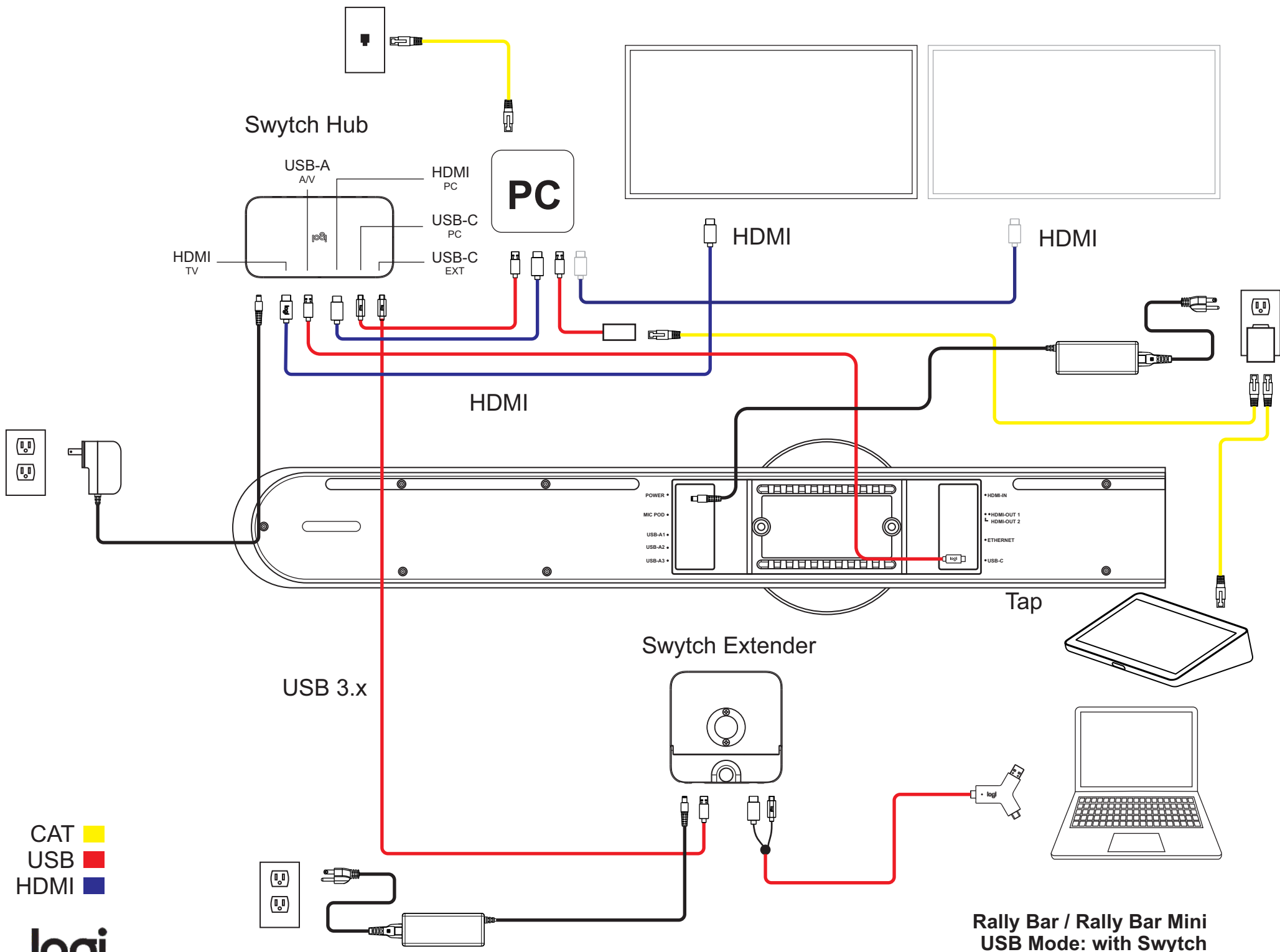
USB ■

logi

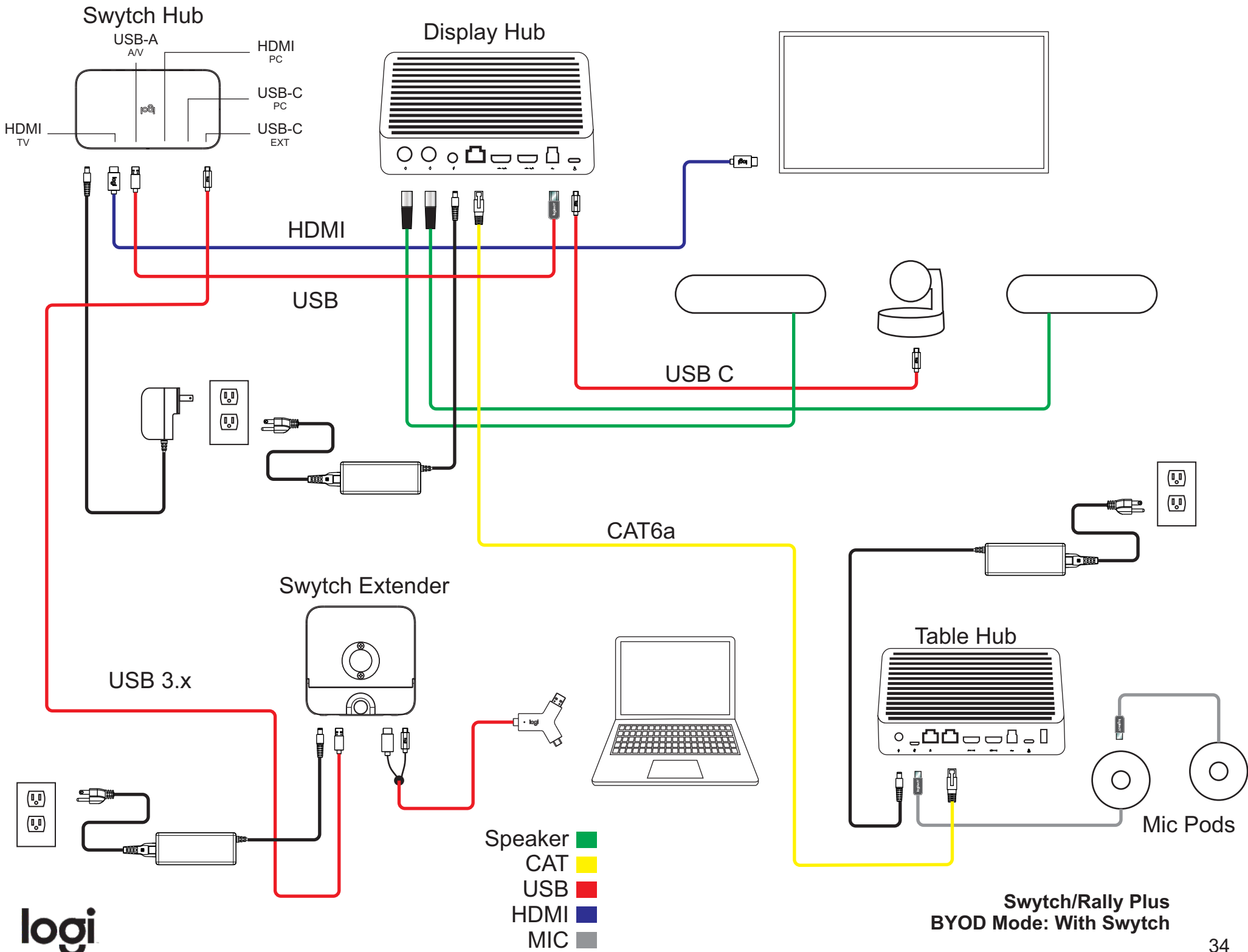
Rally Plus: Extending the USB cable between the camera and Display Hub
Please note: this configuration does not work with Swytch

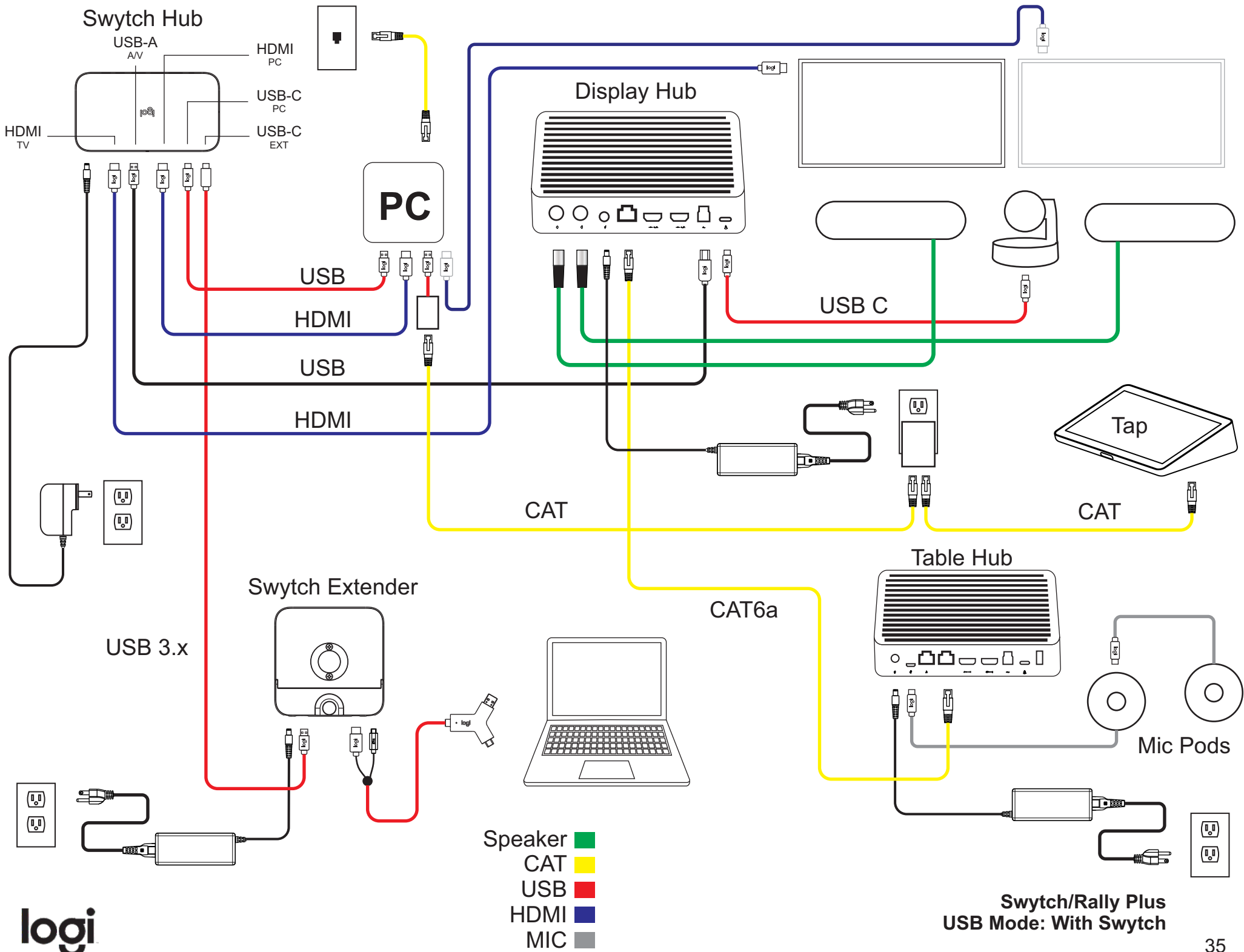
SWYTCH

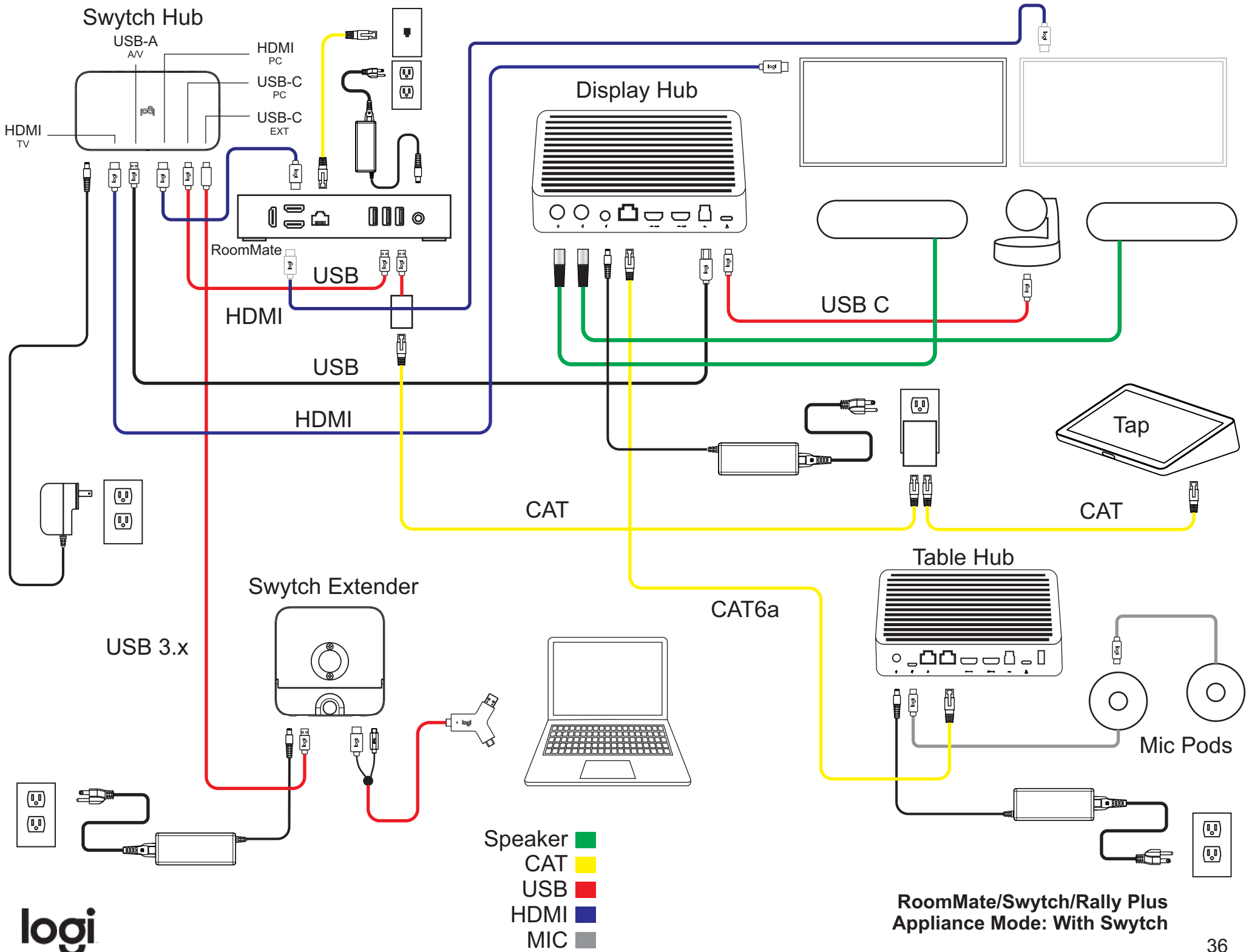
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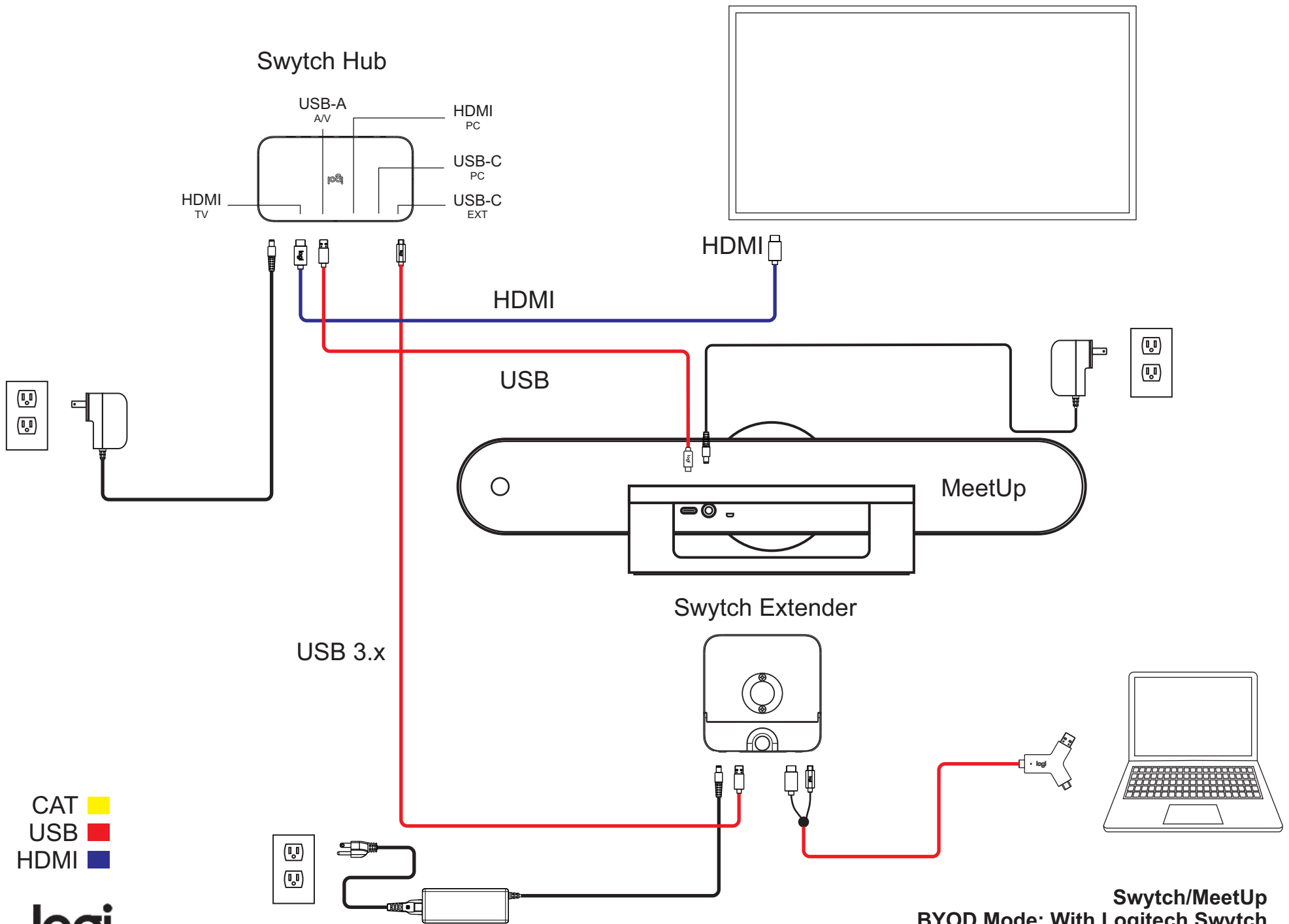


**Rally Bar / Rally Bar Mini
 USB Mode: with Swytch**

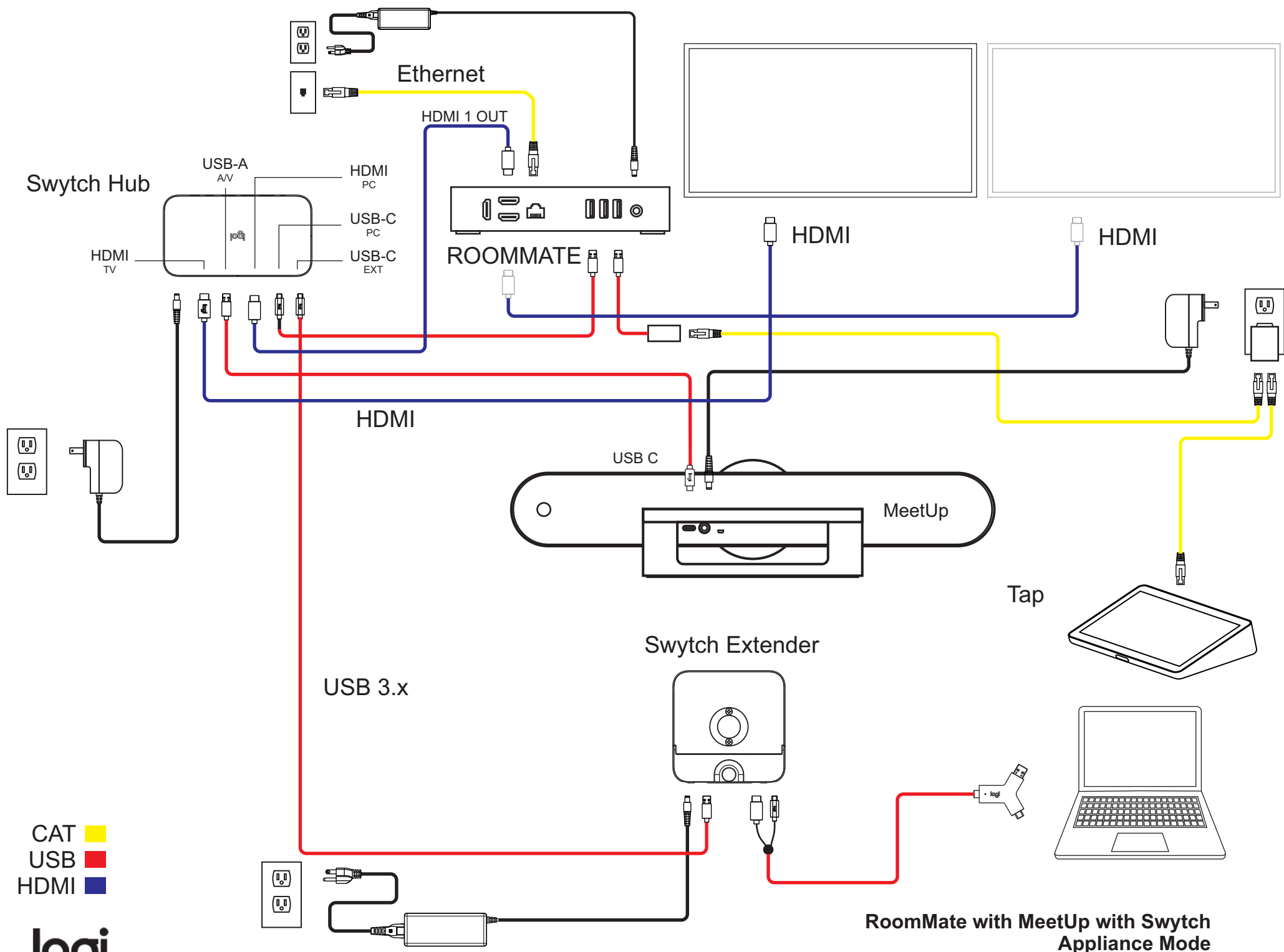


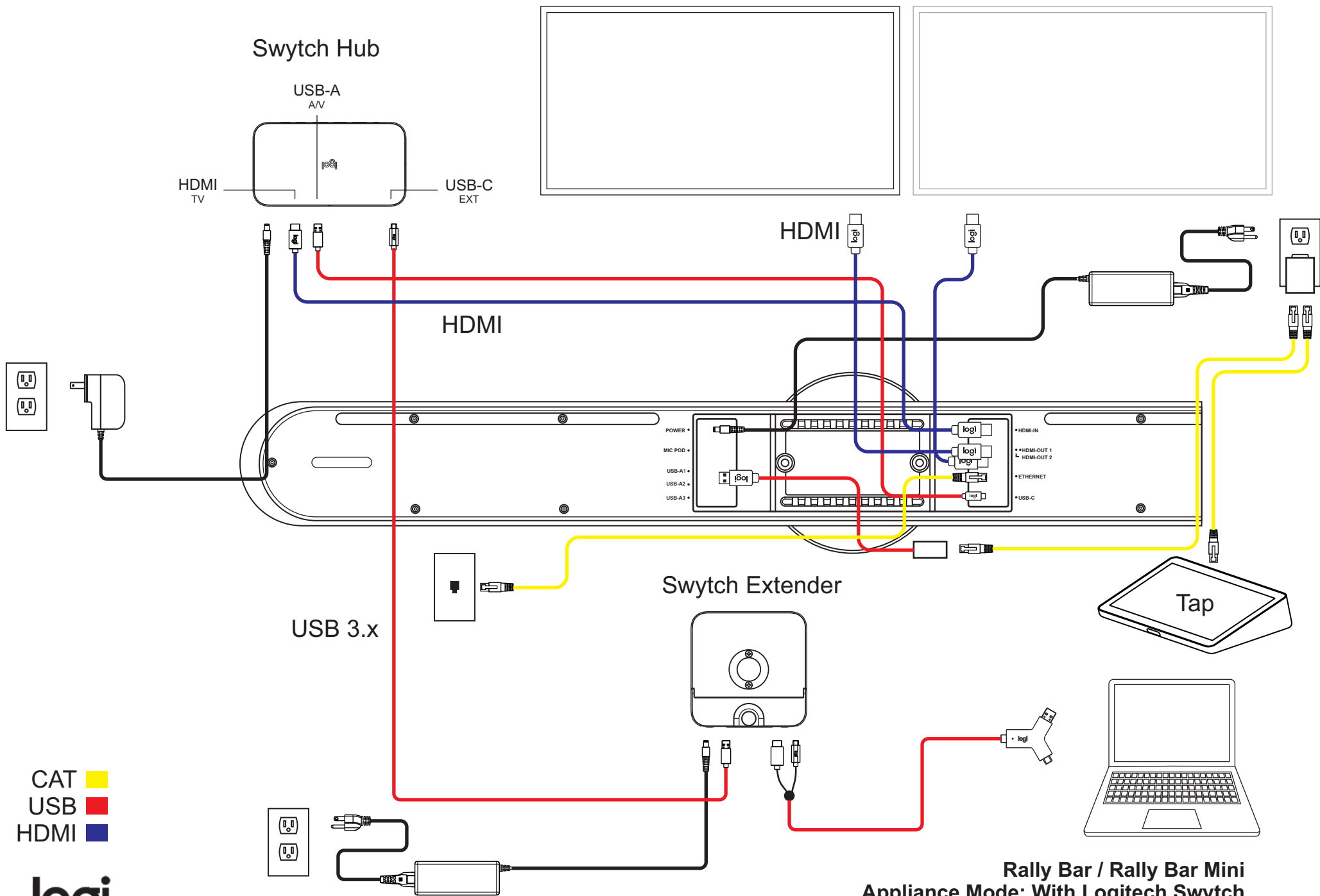






Swytch/MeetUp
BYOD Mode: With Logitech Swytch



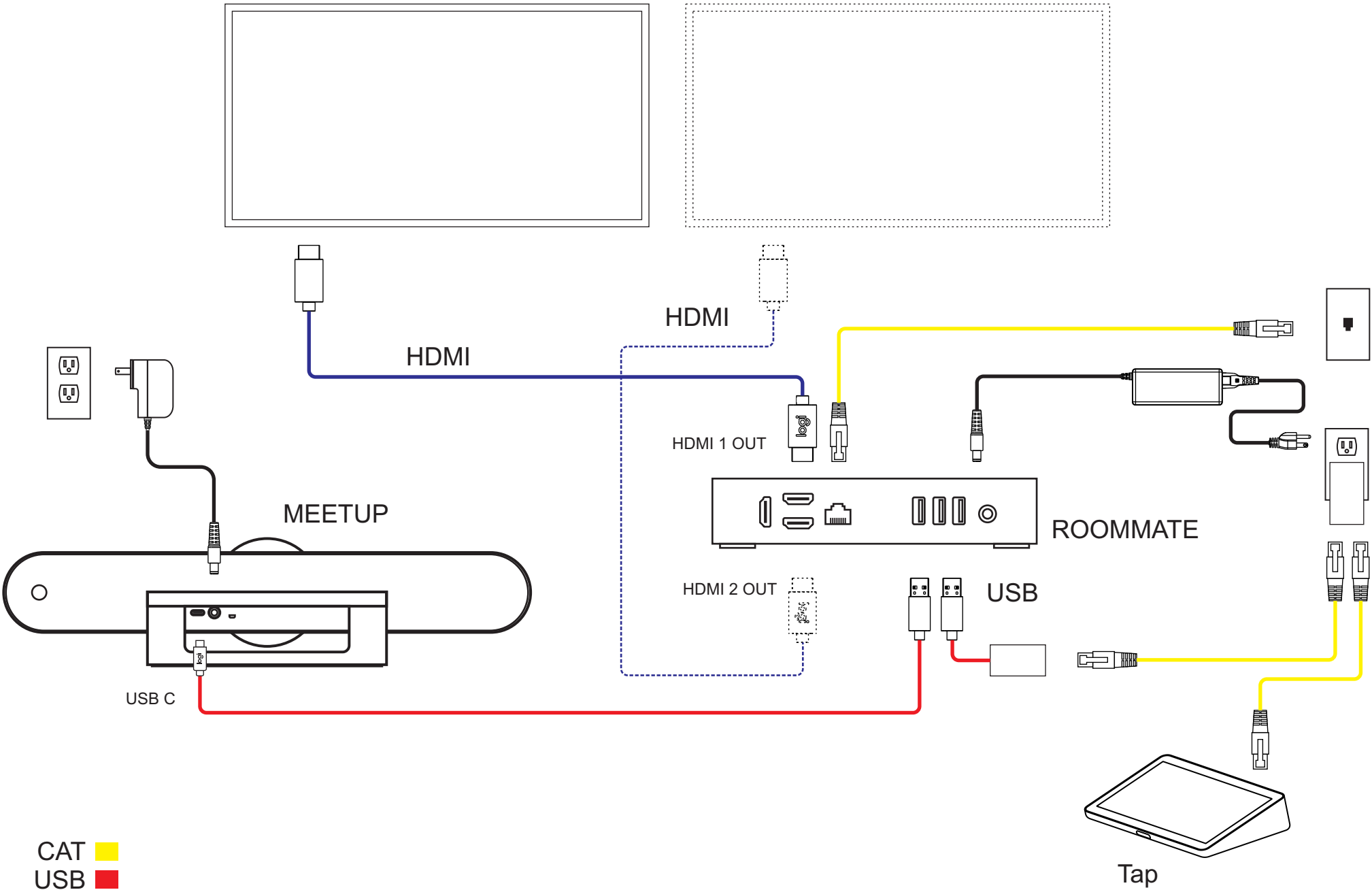


CAT ■
 USB ■
 HDMI ■



ROOMMATE

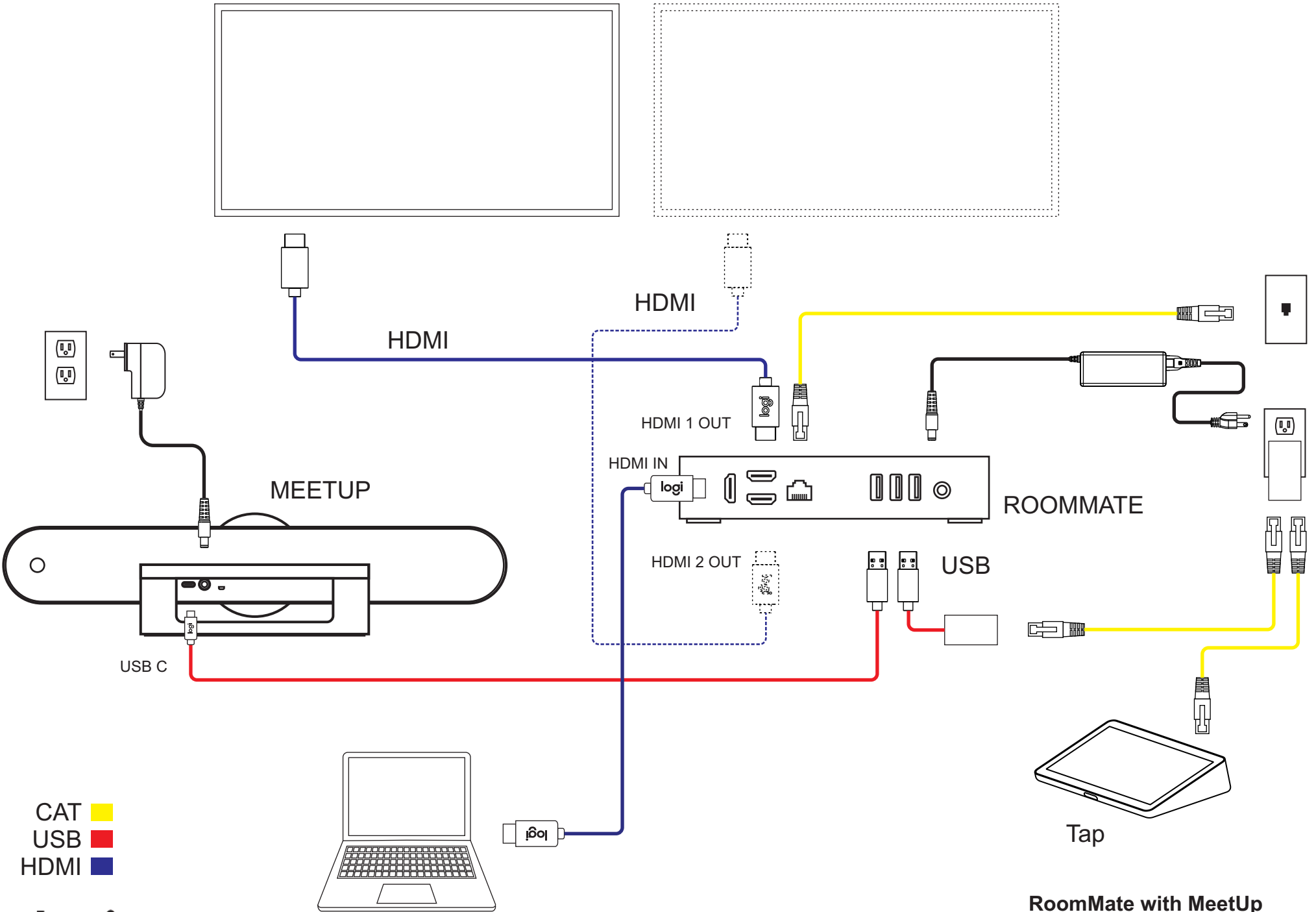
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CAT ■
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HDMI ■

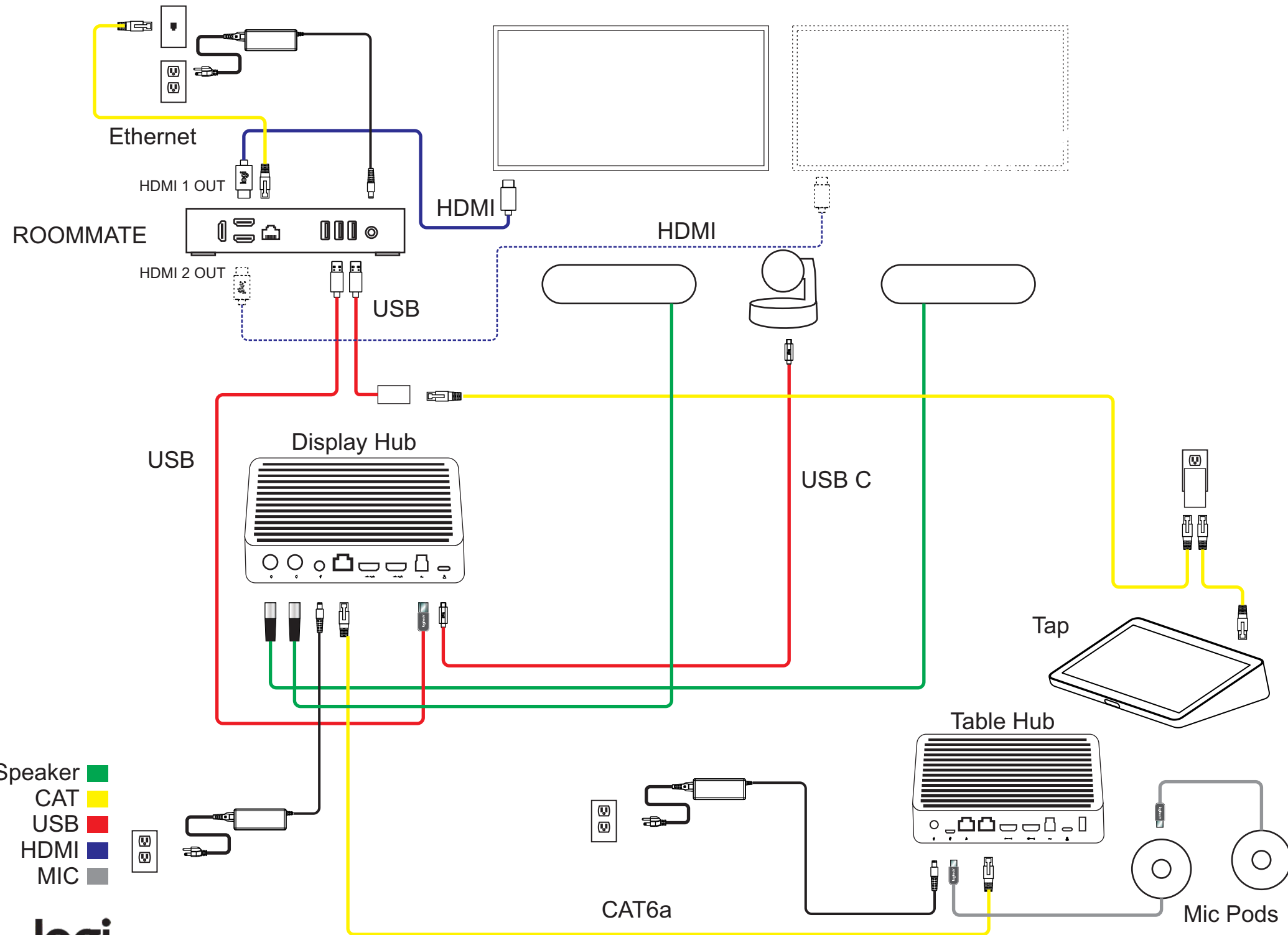


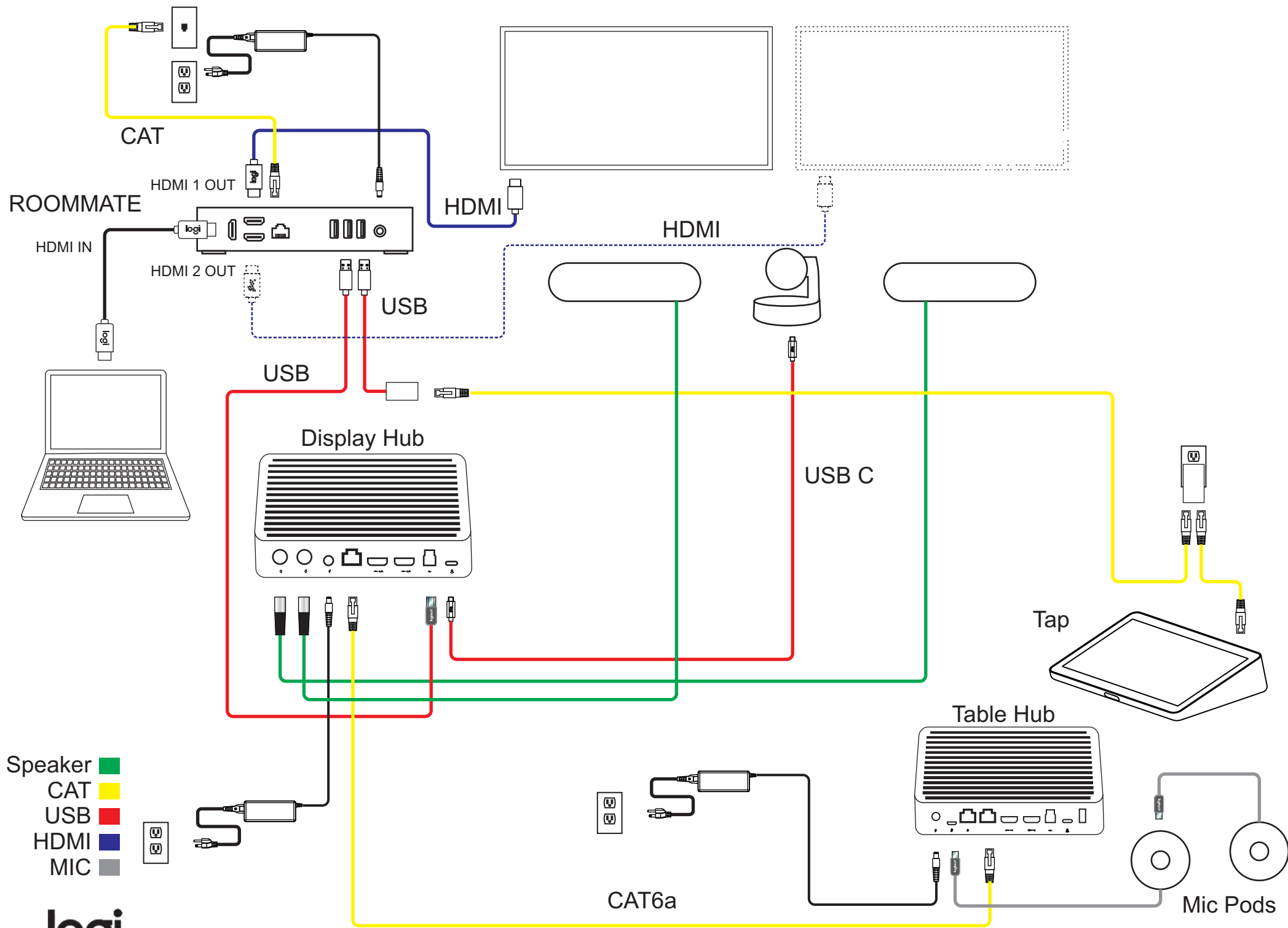
**RoomMate with MeetUp
Appliance Mode**

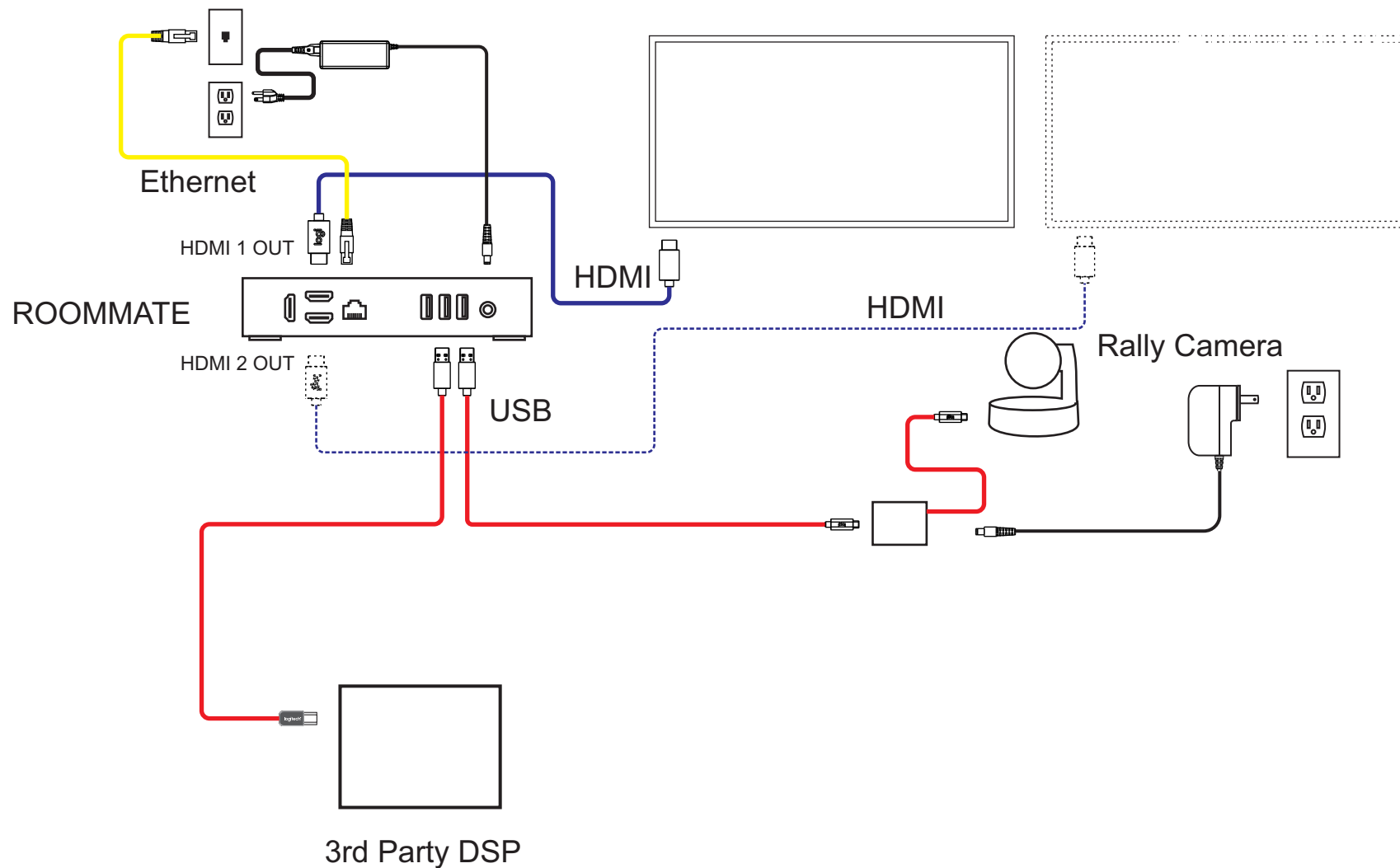


CAT
USB
HDMI







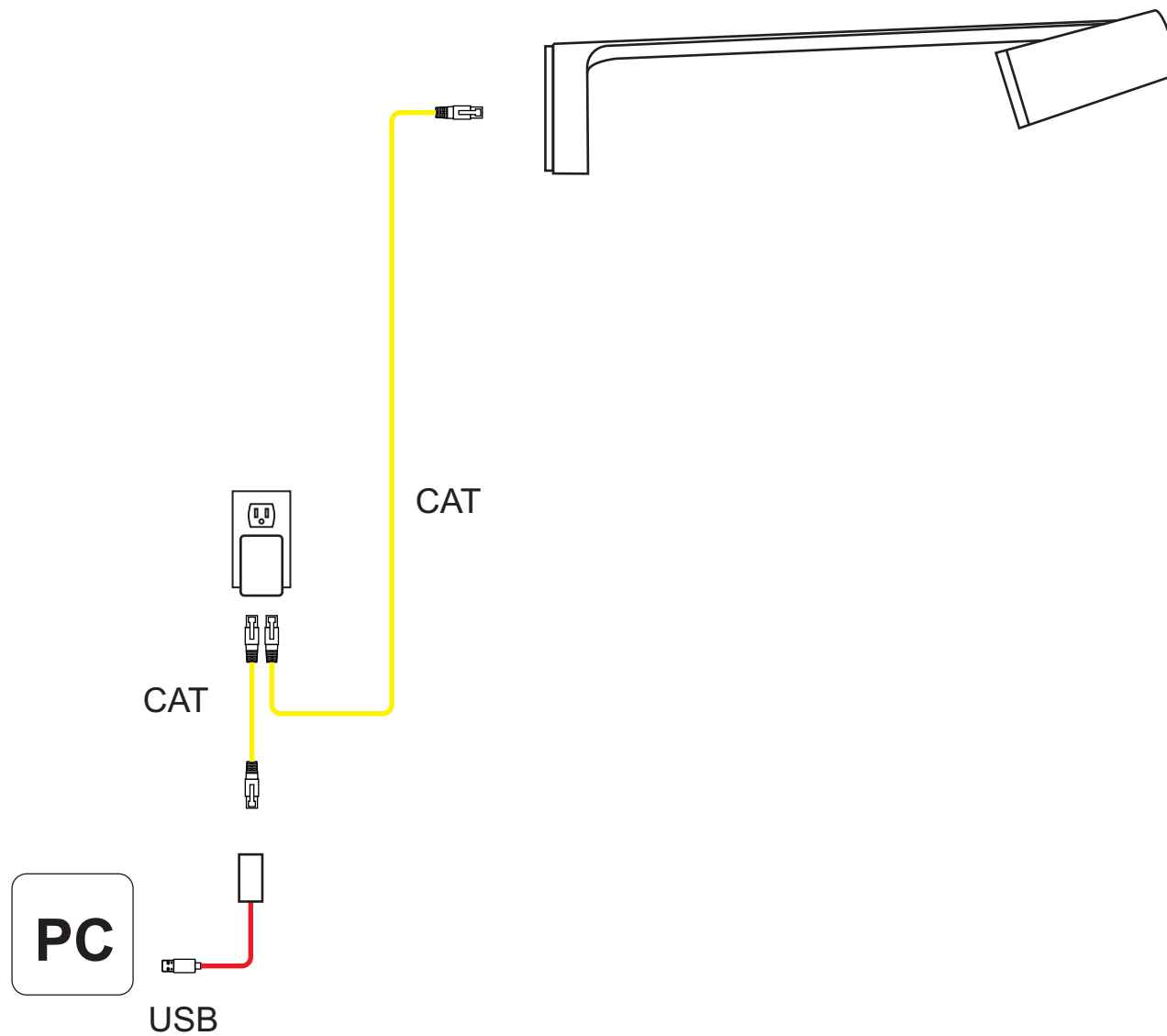


CAT ■
 USB ■
 HDMI ■



SCRIBE

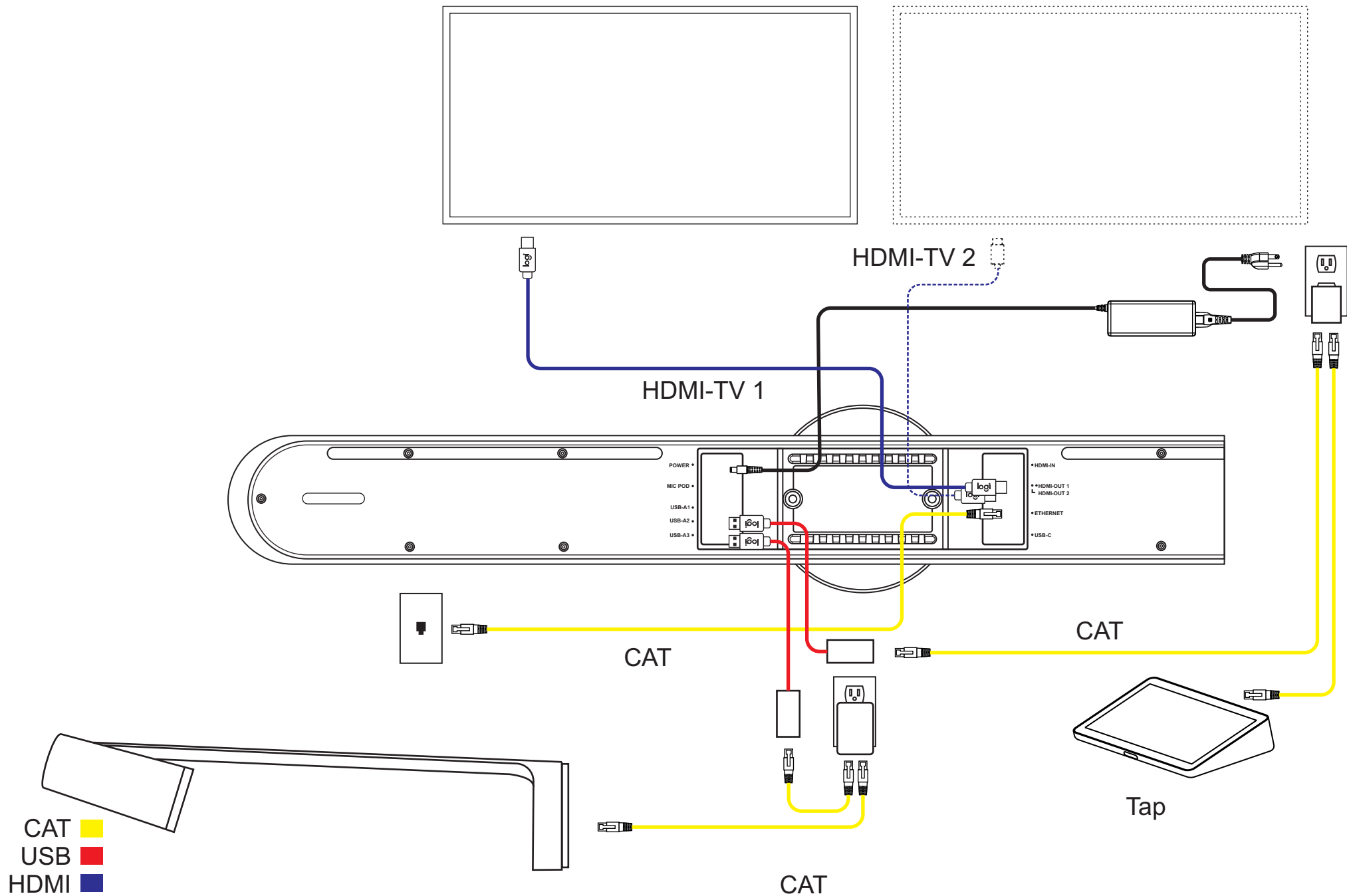
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CAT
USB

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Scribe: PC connection

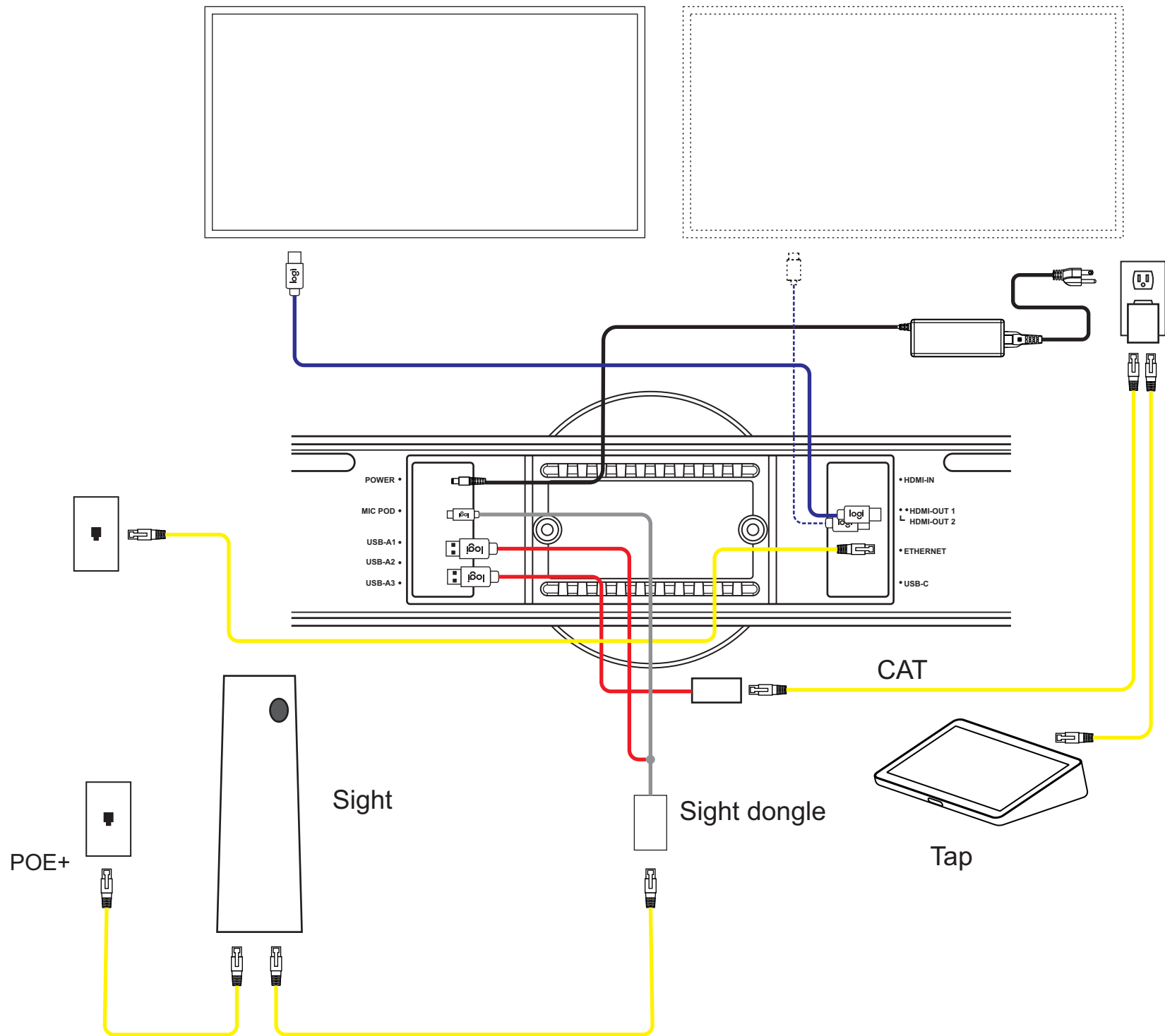


SIGHT

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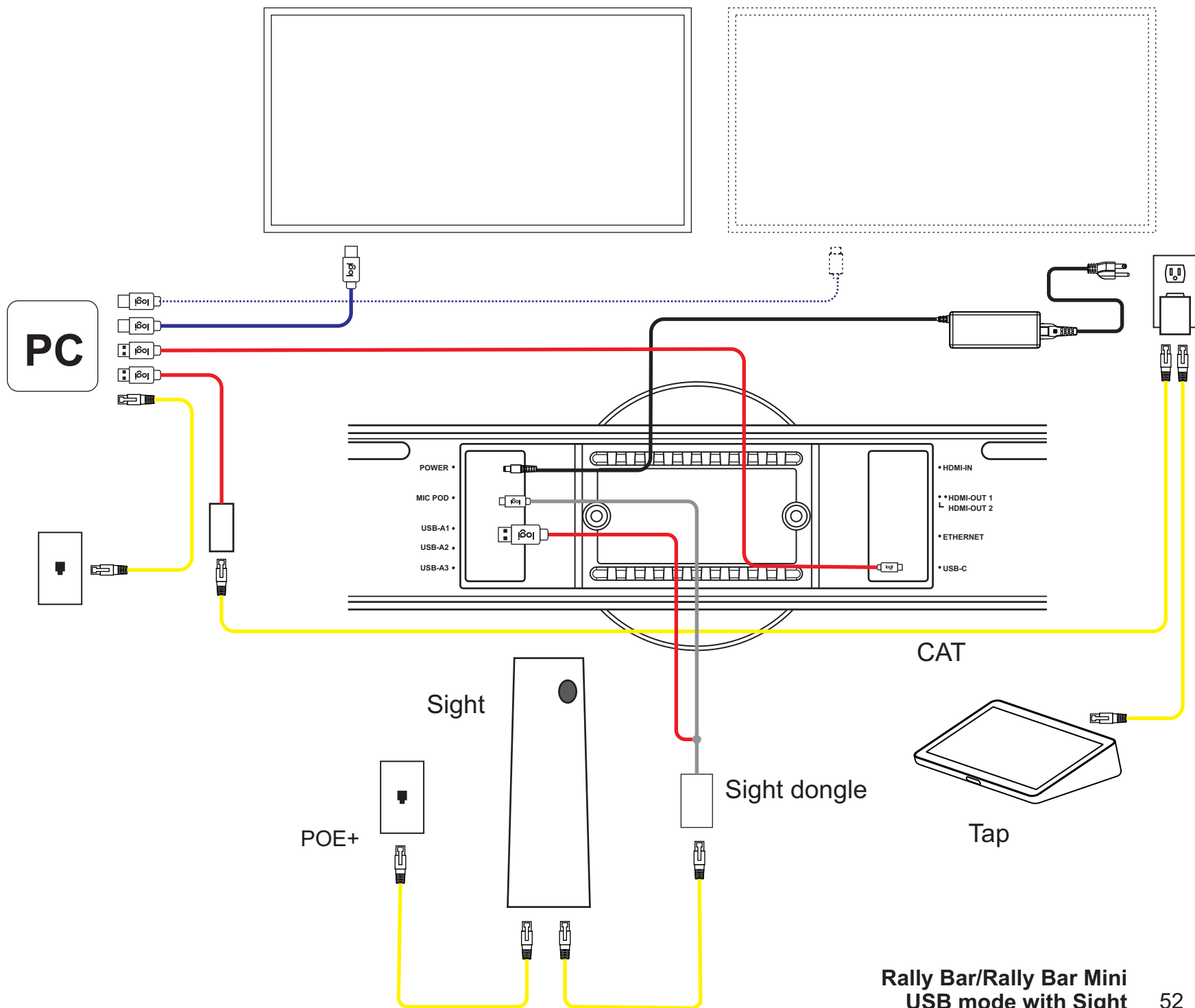
Sight requires POE+ power (802.3at Type 2). This can be supplied by connecting to a POE+ network switch or an **active** POE+ power injector.

CAT ■
 USB ■
 HDMI ■
 MIC ■



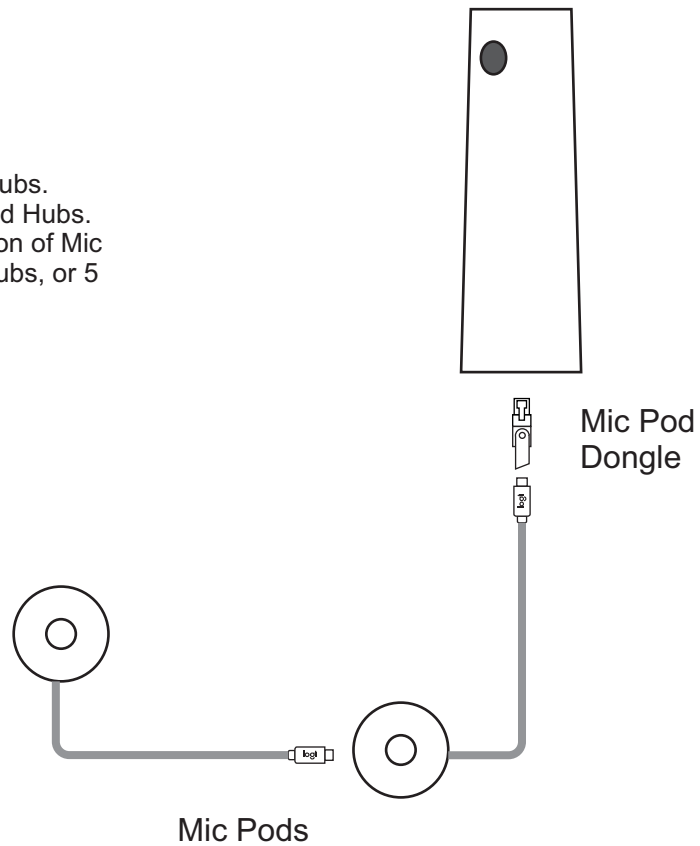
CAT 
 USB 
 HDMI 
 MIC 

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When using Sight

- Rally Bar supports up to 3 Mic Pods and 2 Mic Pod Hubs.
- Rally Bar Mini supports up to 2 Mic Pods and 2 Mic Pod Hubs.
- Rally and Rally Plus support up to 6 of any combination of Mic Pods or Mic Pod Hubs (ie. 4 Mic Pods + 2 Mic Pod Hubs, or 5 Mic Pods and 1 Mic Pod Hub).



MIC ■

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Please see logi.prosupport.com for more information