



WIRING DIAGRAMS

22 JANUARY 2024

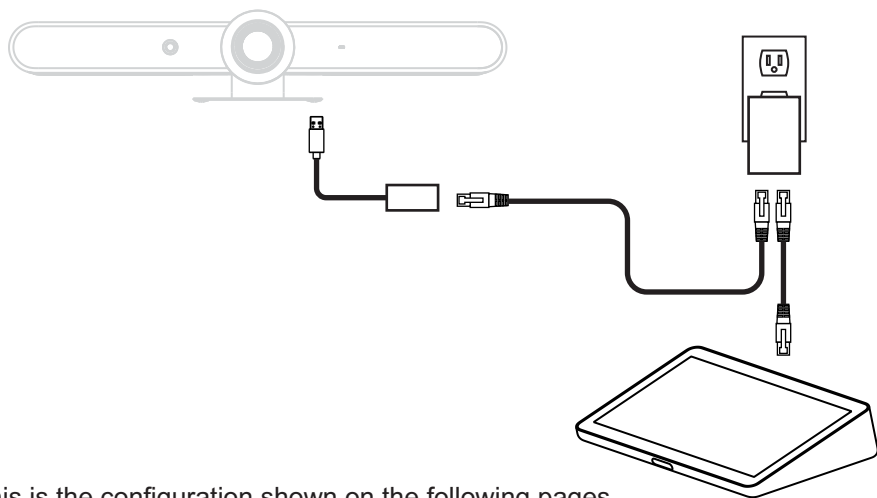


TABLE OF CONTENTS

<u>Mic Pod CAT Coupler</u>	4
<u>Rally Bar/Rally Bar Mini Appliance Mode</u>	6
<u>Rally Bar/Rally Bar Mini BYOD Mode</u>	14
<u>Rally Bar/Rally Bar Mini USB Mode</u>	19
<u>Rally Bar, Mini, Huddle and RoomMate with Touch Screens</u>	25
<u>Rally/Rally Plus</u>	30
<u>SWYTCH</u>	35
<u>RoomMate</u>	45
<u>Scribe</u>	53
<u>Sight</u>	57
<u>Rally Bar Huddle Appliance Mode</u>	70
<u>Rally Bar Huddle BYOD Mode</u>	73
<u>Rally Bar Huddle in USB Mode</u>	75

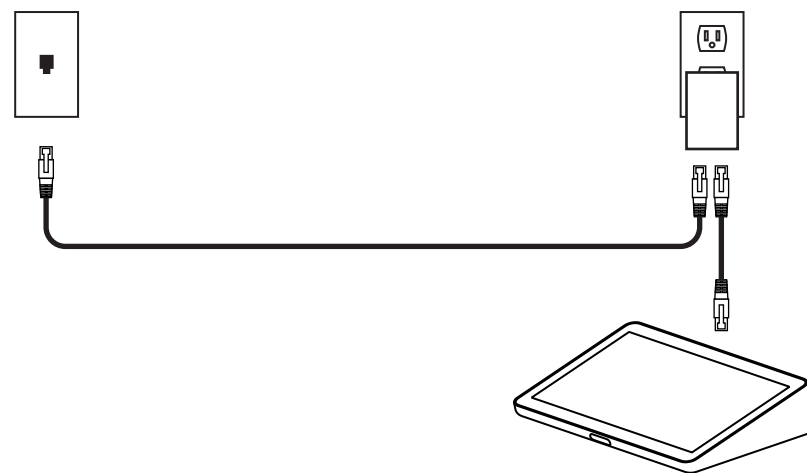
Wiring configurations for Tap and Tap IP: The wiring diagrams on the following pages are shown with Tap but most configurations can be substituted with Tap IP using one of the below connection methods.

Tap USB connection*

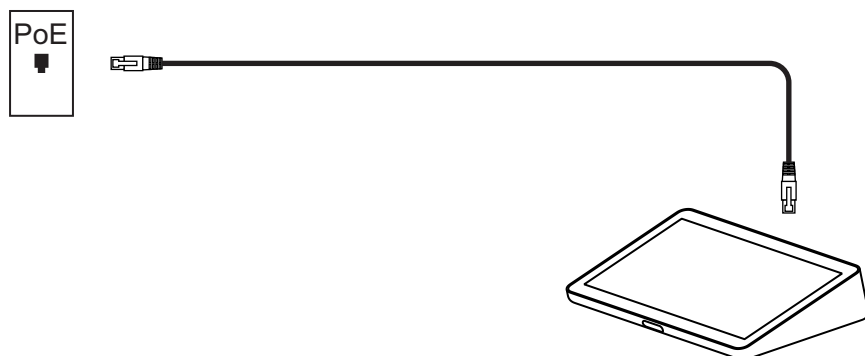


*This is the configuration shown on the following pages

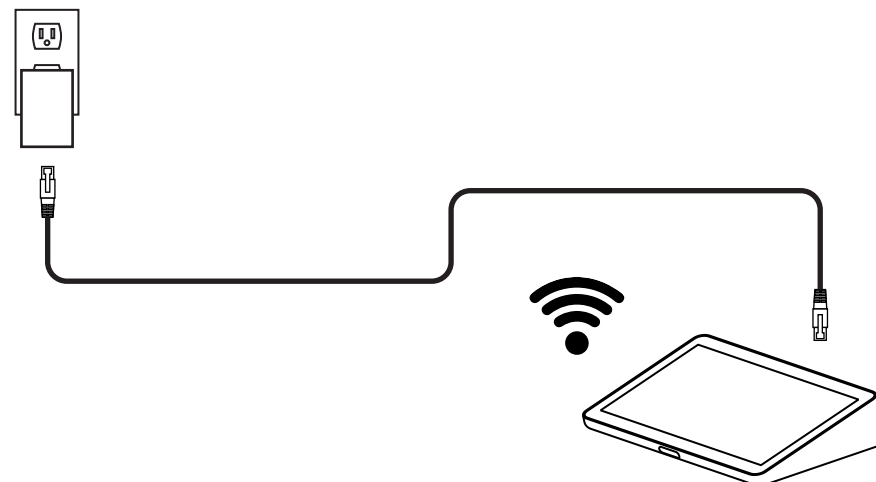
Tap IP LAN + PoE injector (available for purchase seperately)



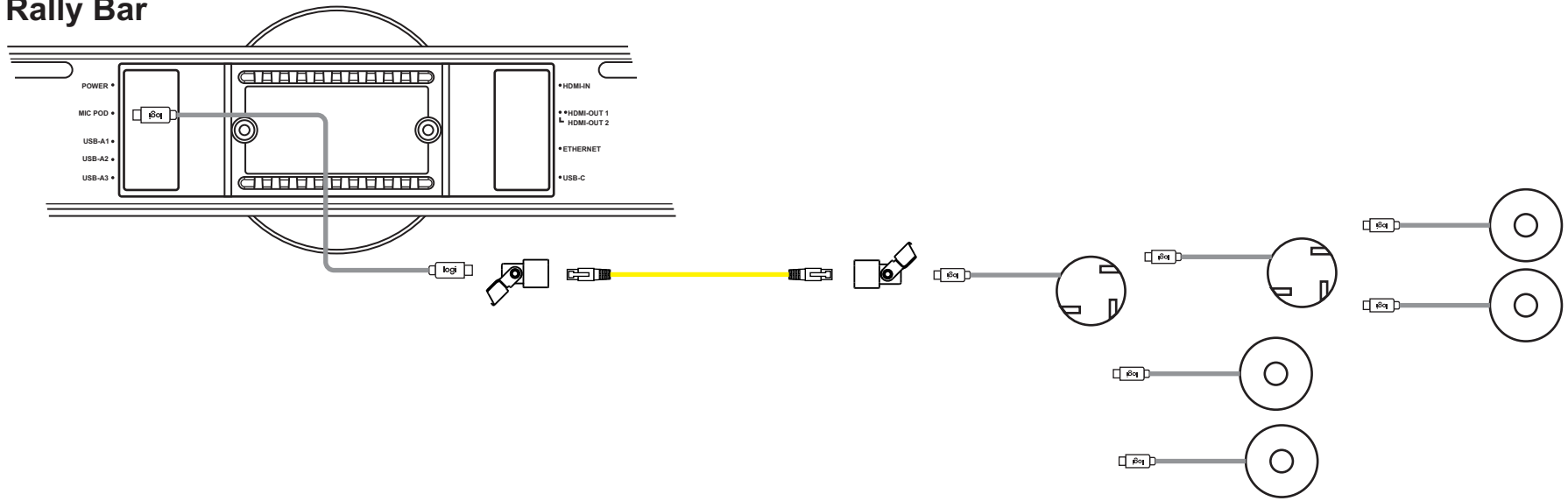
Tap IP PoE enabled network



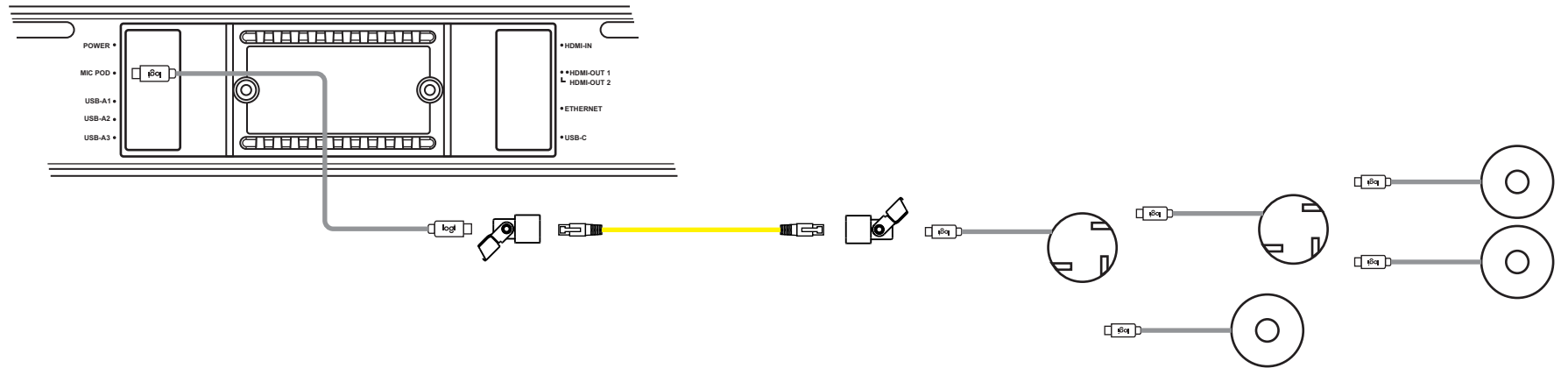
Tap IP WLAN + PoE injector (available for purchase seperately)



Rally Bar



Rally Bar Mini

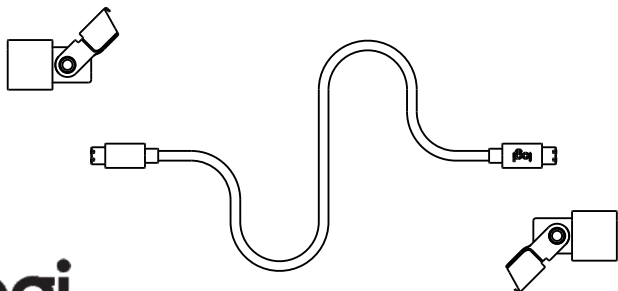


CAT cable ≤ 20m

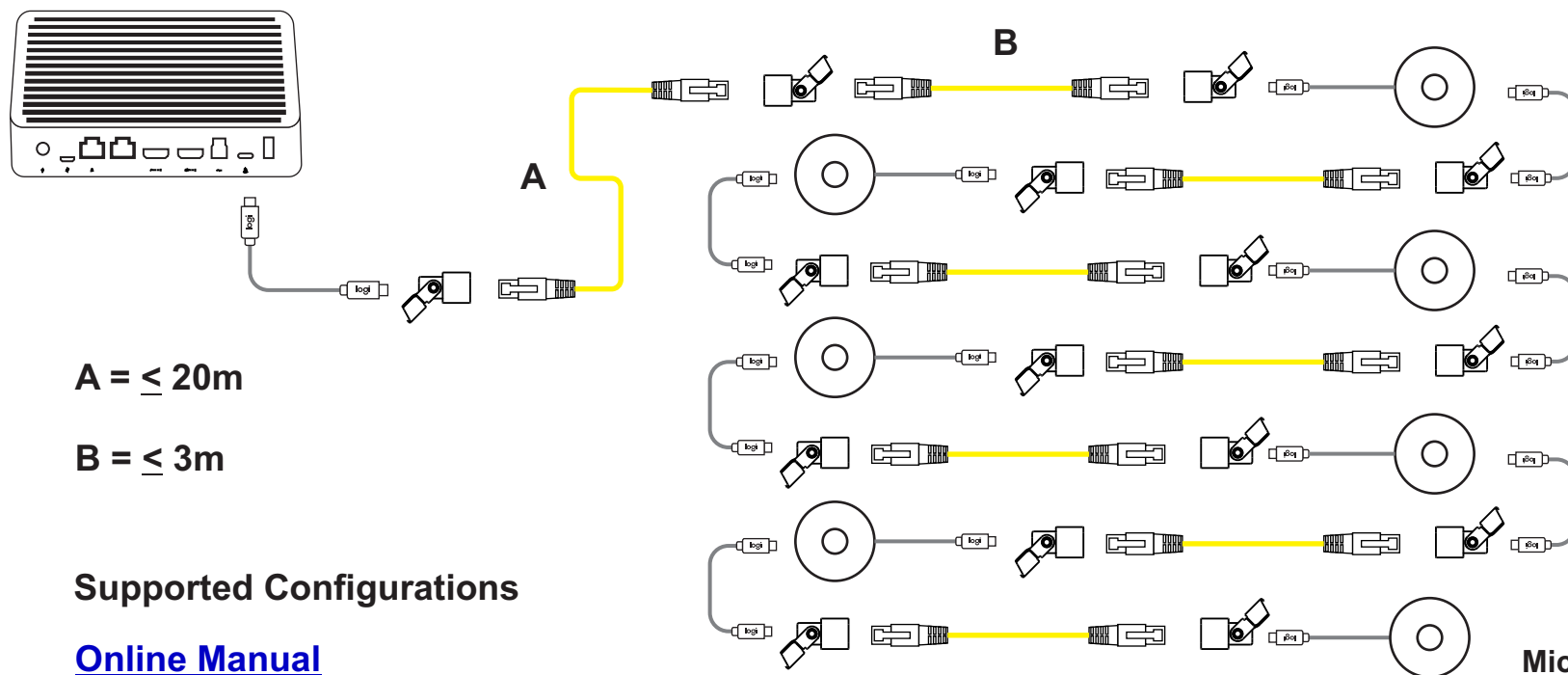
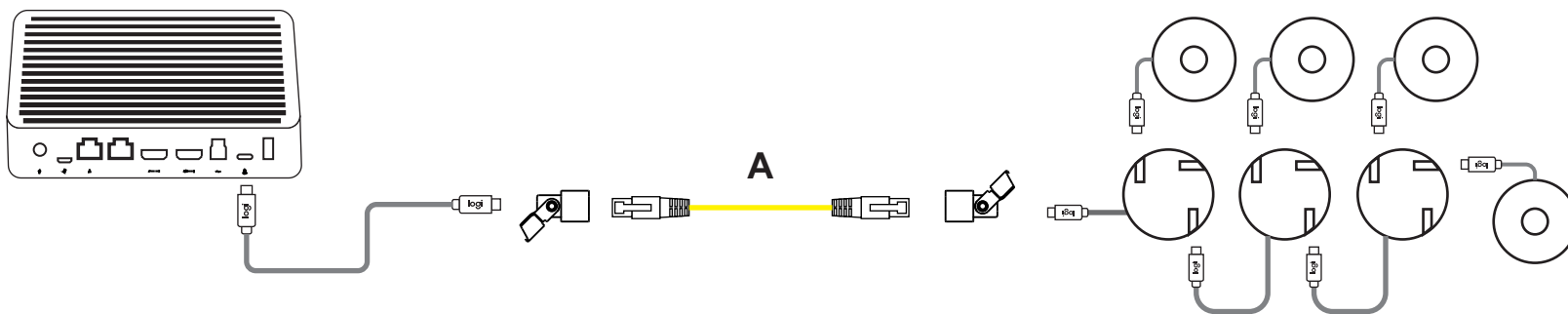
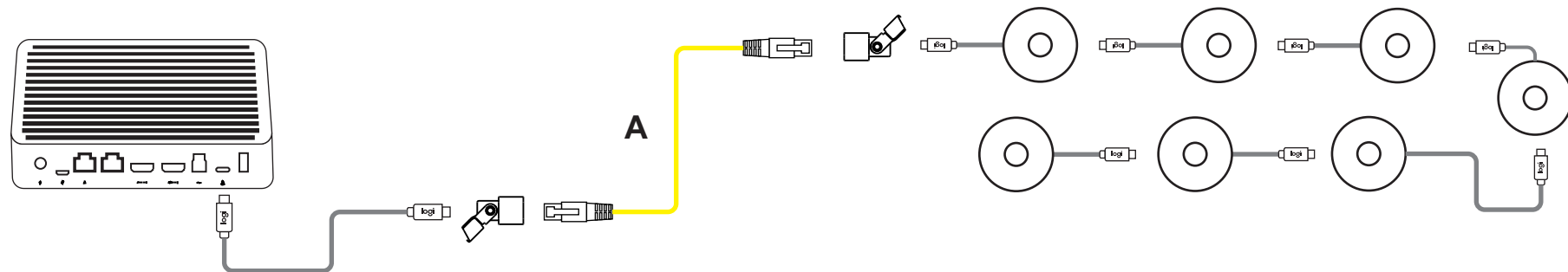
Supported Configurations

[Online Manual](#)

logi



Mic Pod CAT Coupler
Rally Bar / Rally Bar Mini



A = ≤ 20m

B = ≤ 3m

Supported Configurations

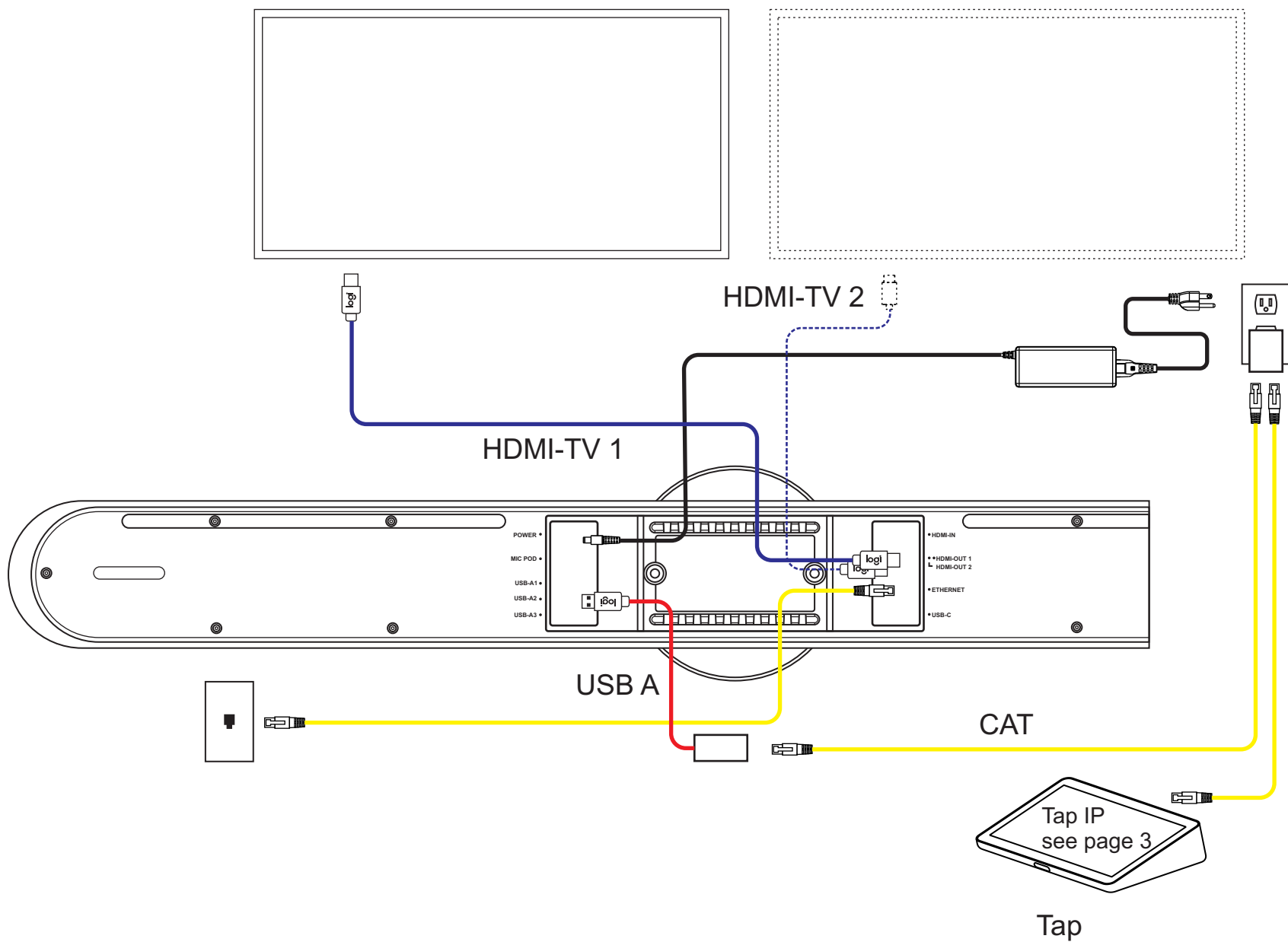
[Online Manual](#)

logi

**Mic Pod CAT Coupler
Rally / Rally Plus
Maximum 7 Mic Pods and/or Mic Pod Hubs**

RALLY BAR & RALLY BAR MINI IN APPLIANCE MODE

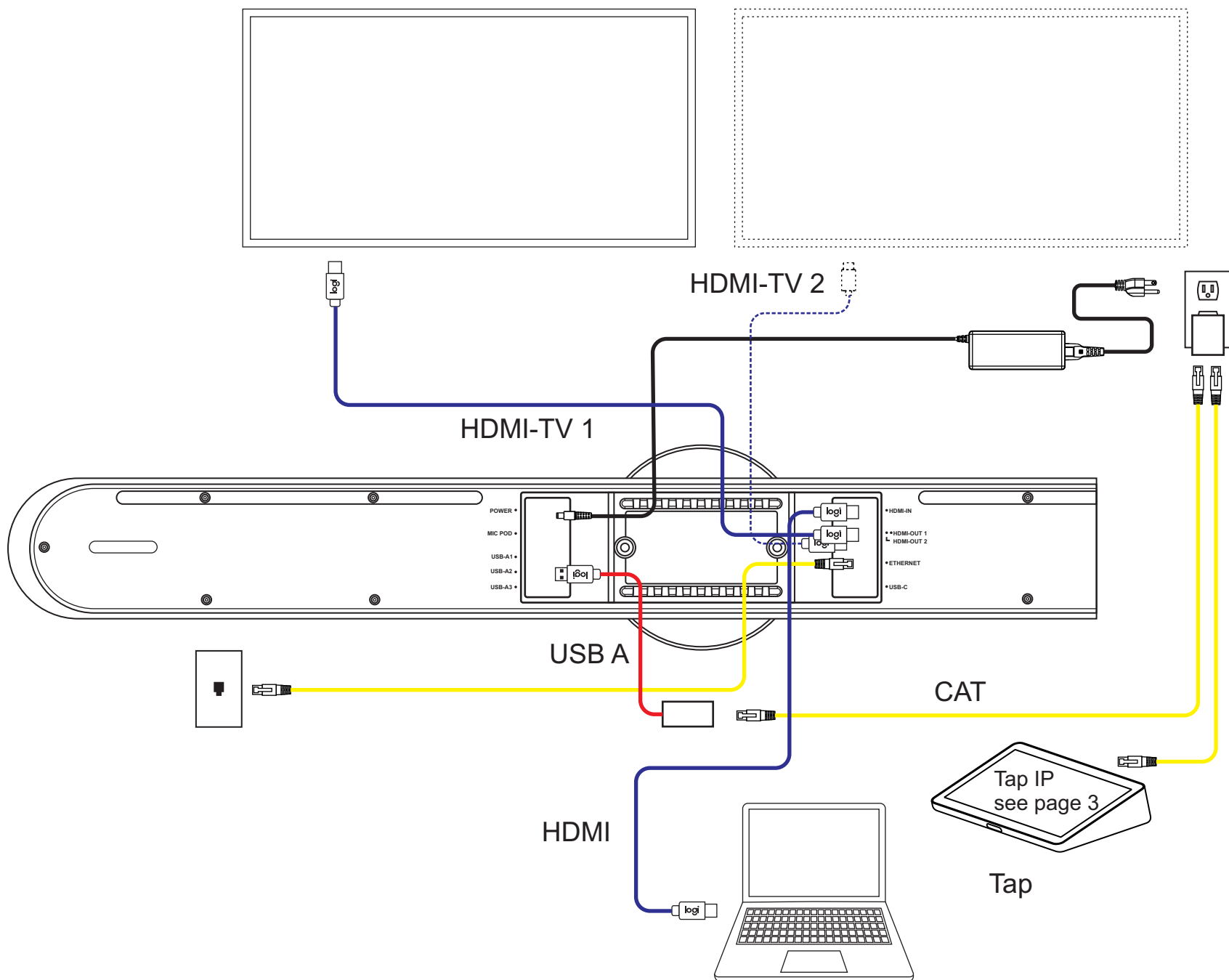
[Table of Contents](#)



CAT ■
 USB ■
 HDMI ■



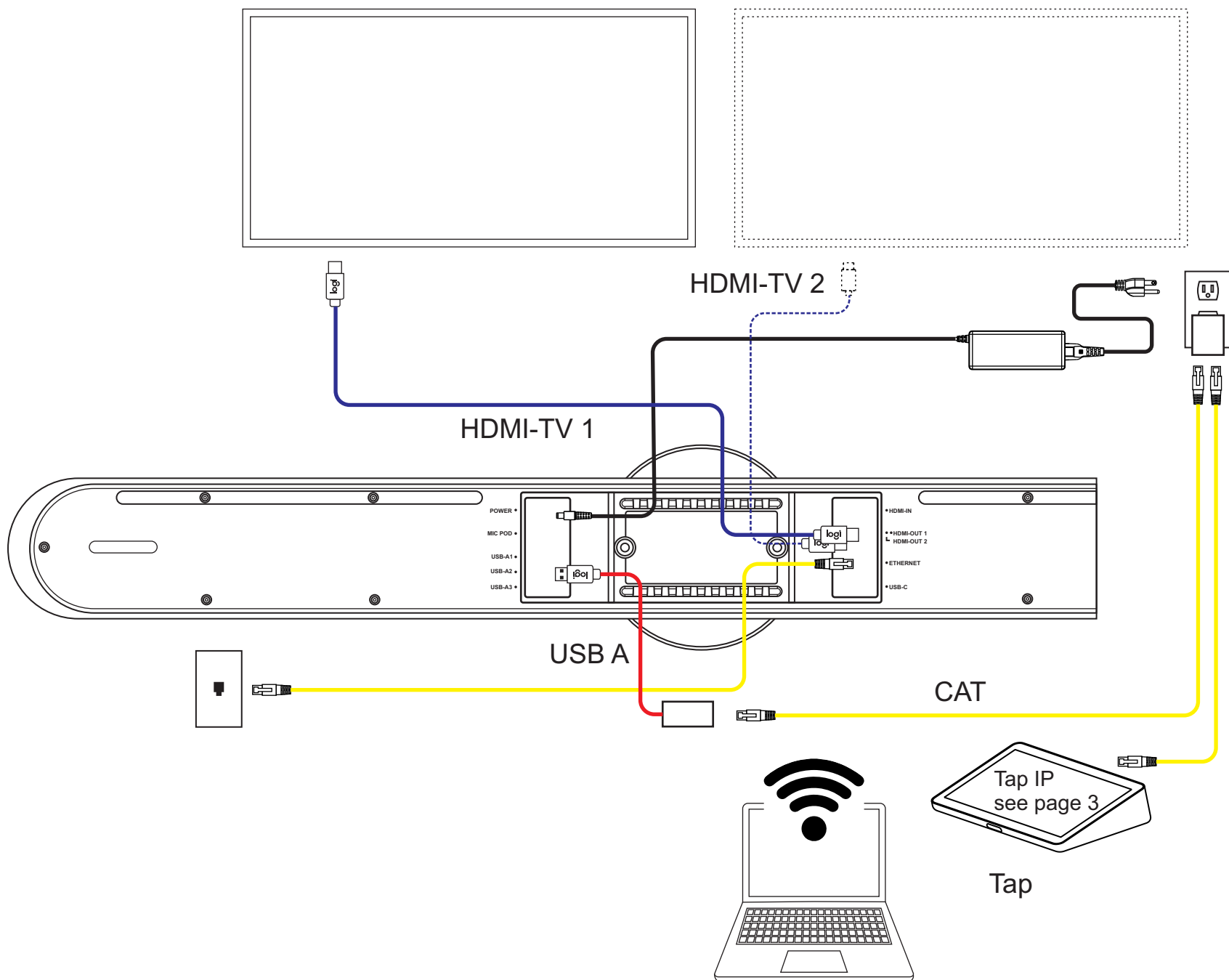
Rally Bar / Rally Bar Mini
Appliance Mode: Default configuration



CAT
USB
HDMI

logi

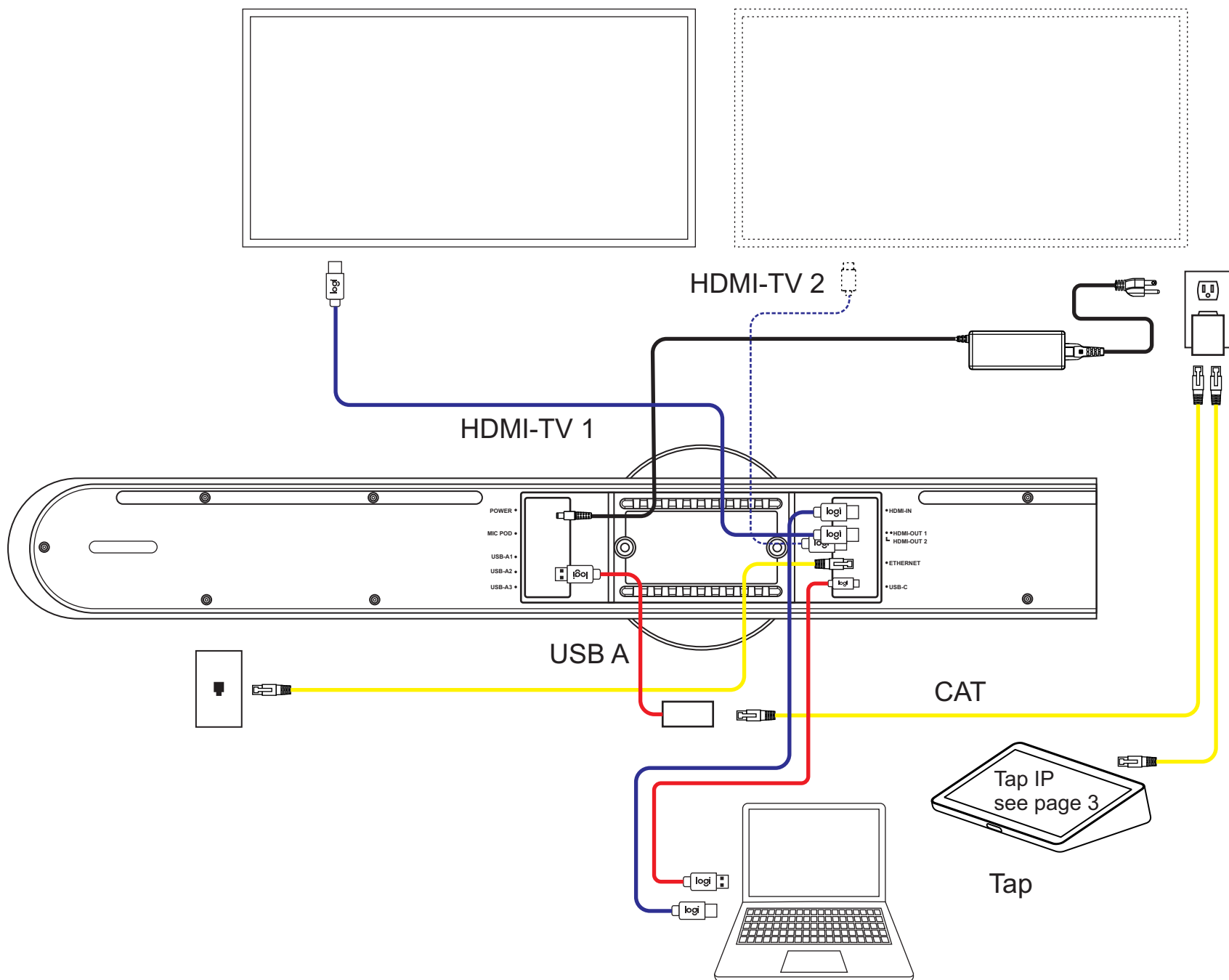
Rally Bar / Rally Bar Mini
Appliance Mode: Wired screen share (VC application dependent)



CAT
USB
HDMI

logi

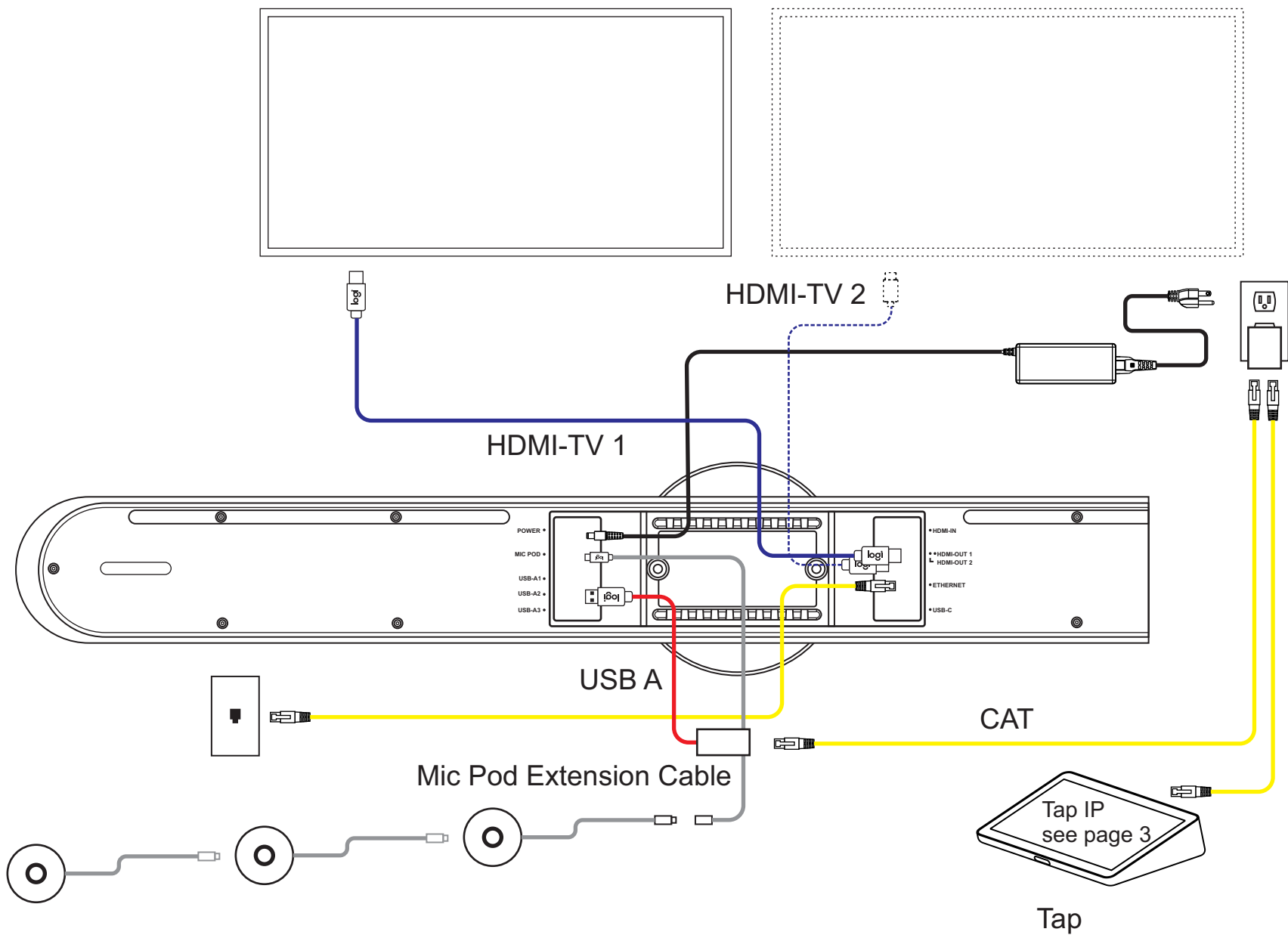
Rally Bar / Rally Bar Mini
Appliance Mode: Wireless screen share through VC application



CAT ■
 USB ■
 HDMI ■

logi

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

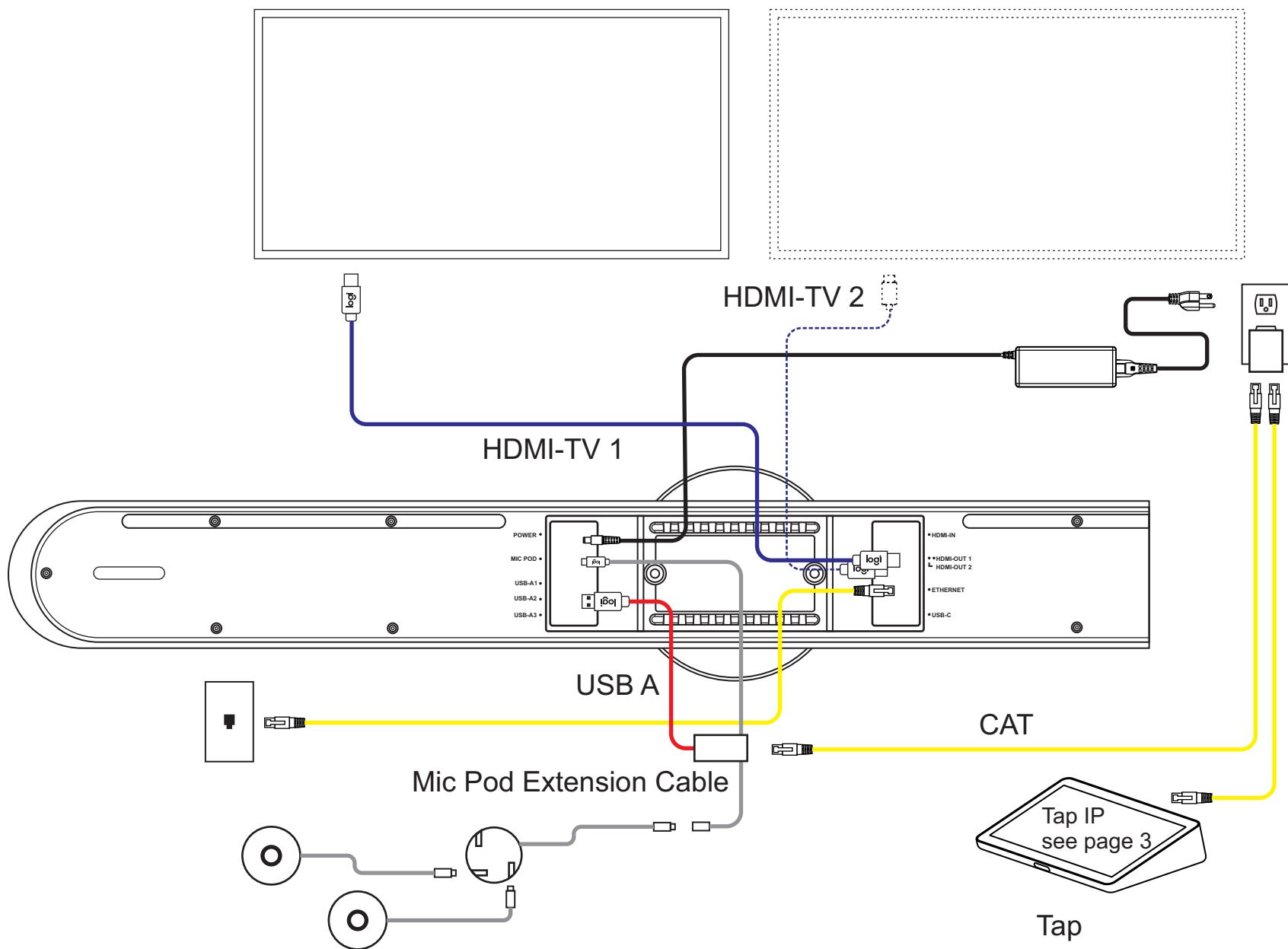


CAT
USB
HDMI
MIC

logi

Rally Bar / Rally Bar Mini
Appliance Mode

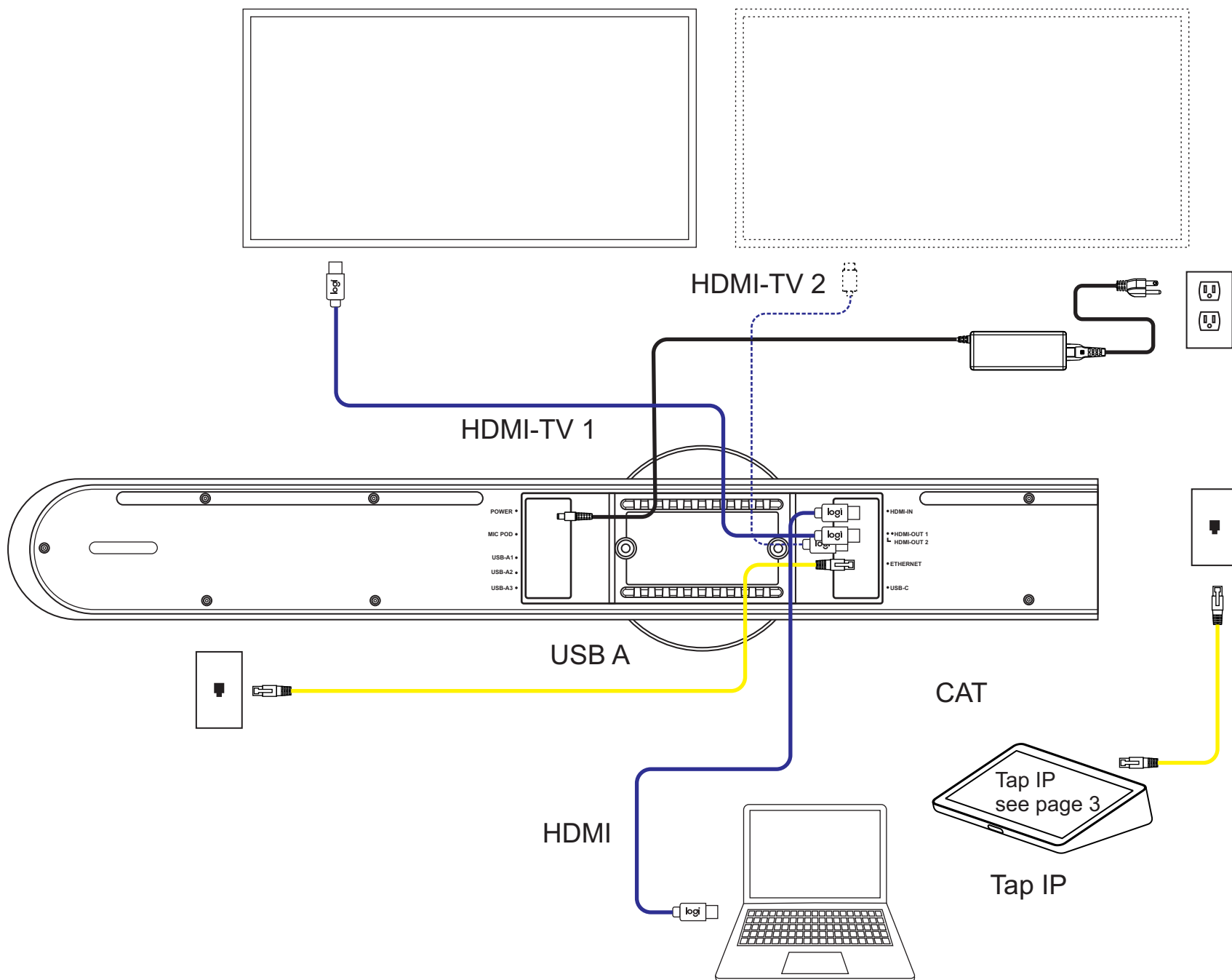
Rally Bar max 4 Mic Pods; Rally Bar Mini max 3 Mic Pods



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



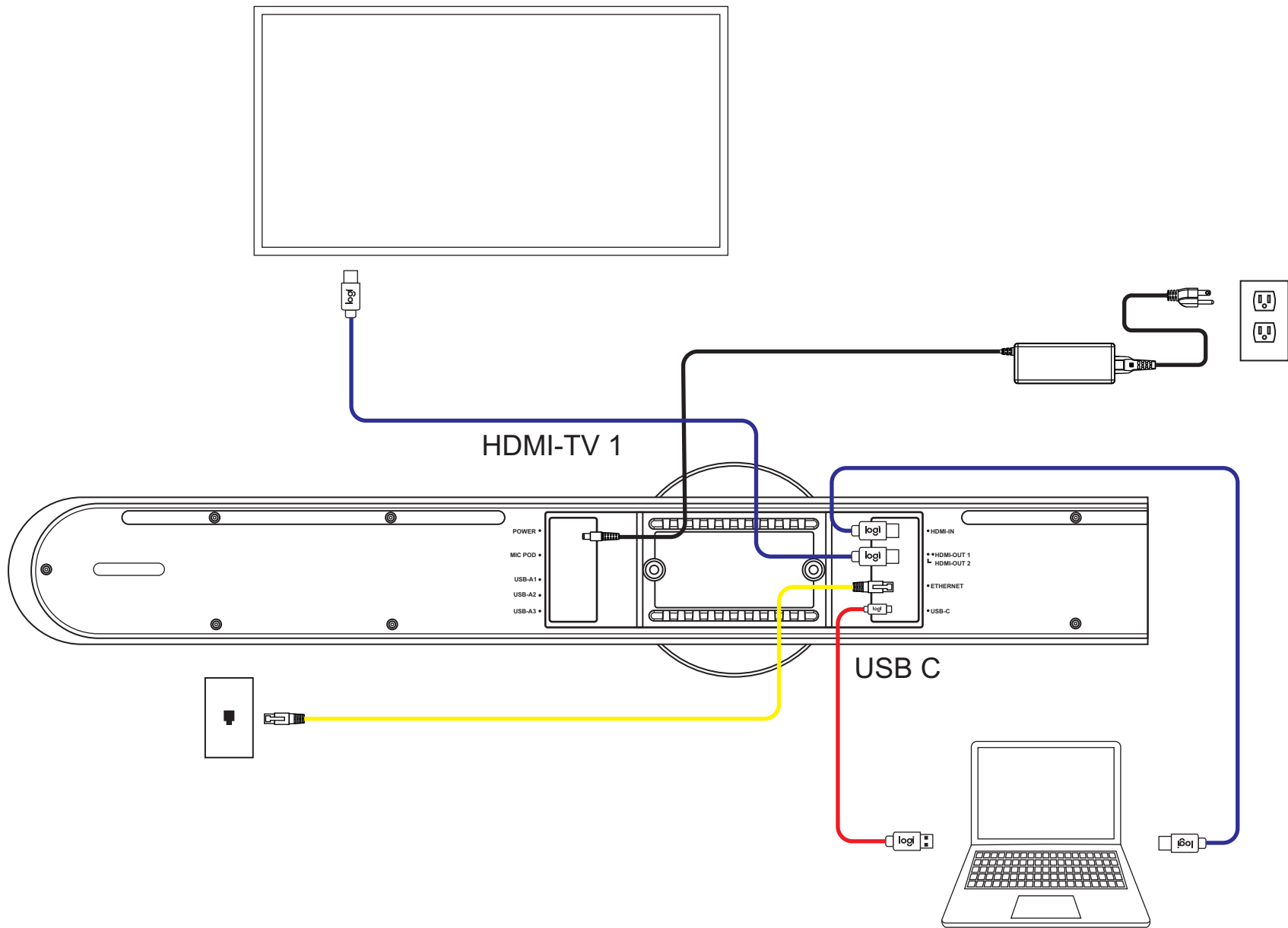
CAT
USB
HDMI

logi

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

RALLY BAR & RALLY BAR MINI IN BYOD MODE

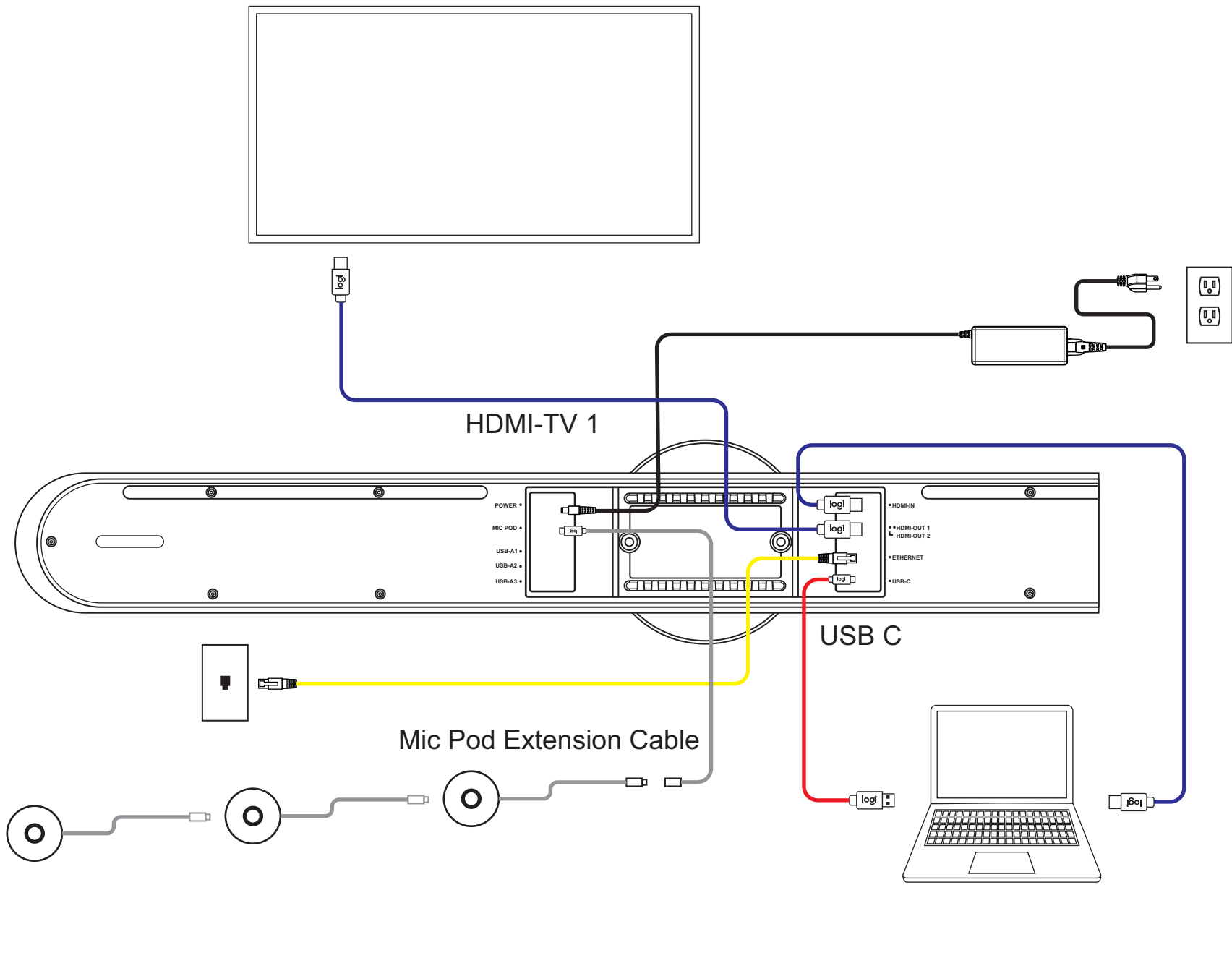
[Table of Contents](#)



CAT ■
 USB ■
 HDMI ■



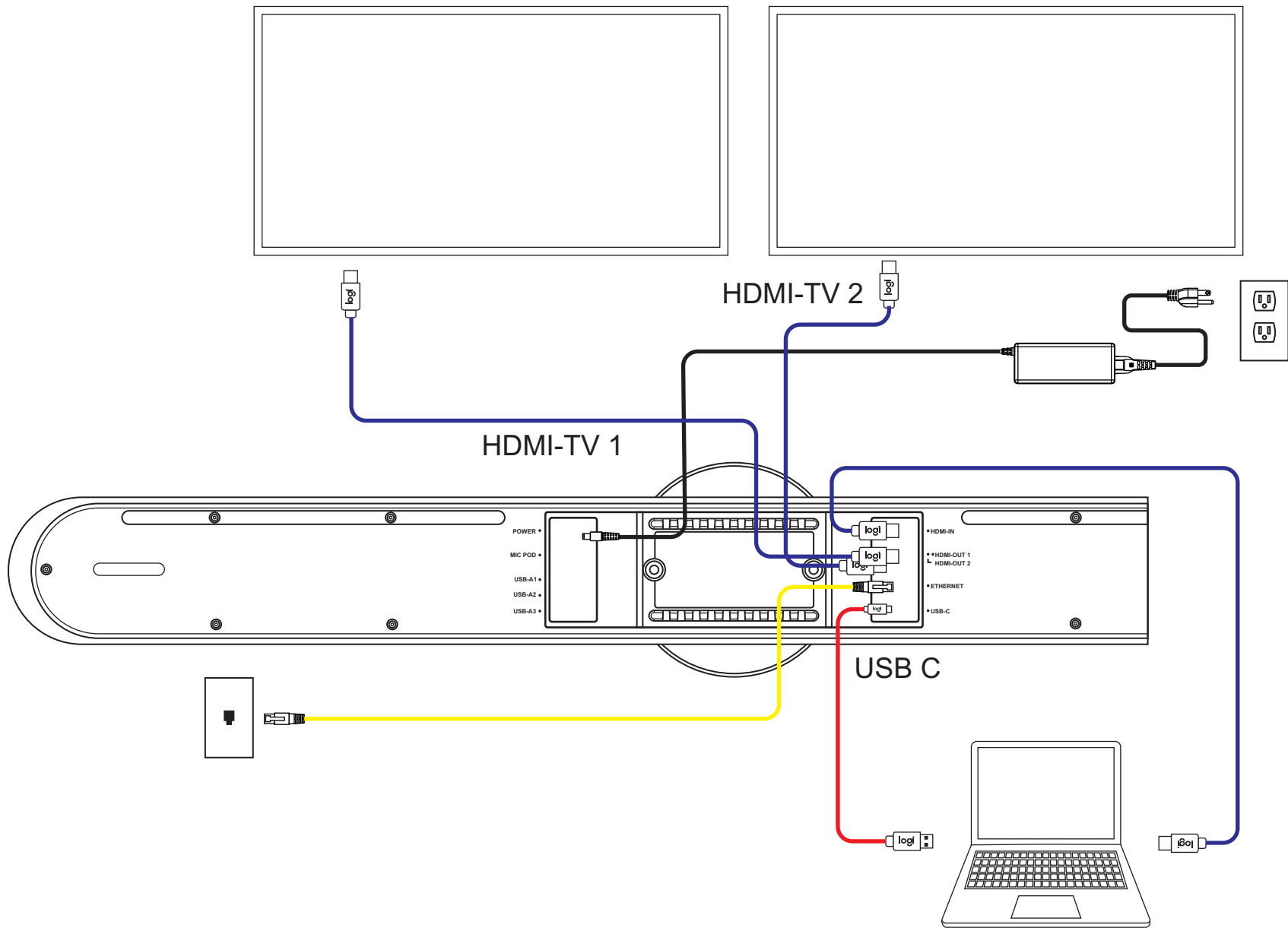
Rally Bar / Rally Bar Mini
BYOD Mode: Default configuration



CAT
USB
HDMI
MIC



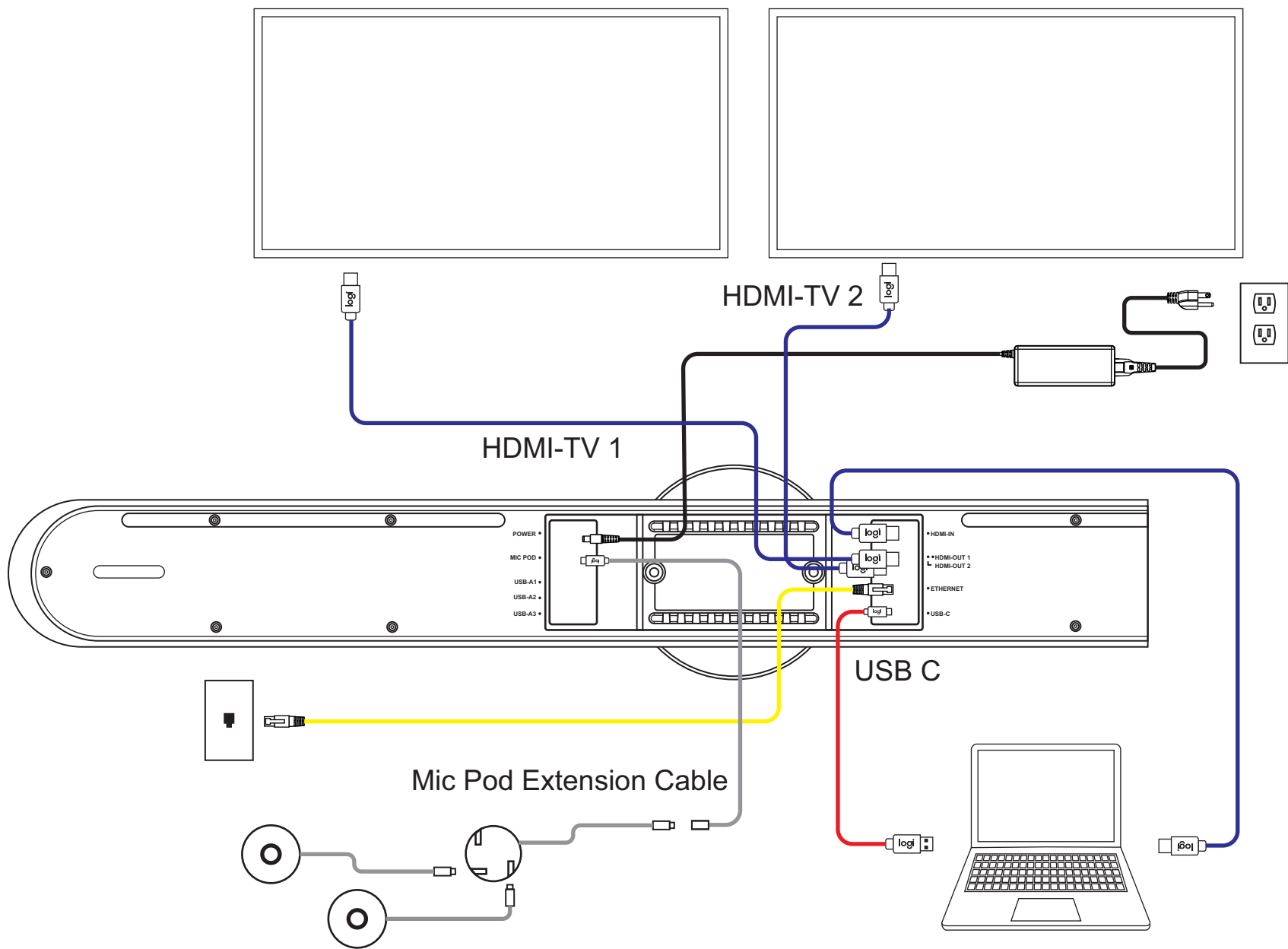
Rally Bar / Rally Bar Mini
BYOD Mode: Rally Bar up to 4 Mic Pods
Rally Bar Mini up to 3 Mic Pods



CAT ■
 USB ■
 HDMI ■



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



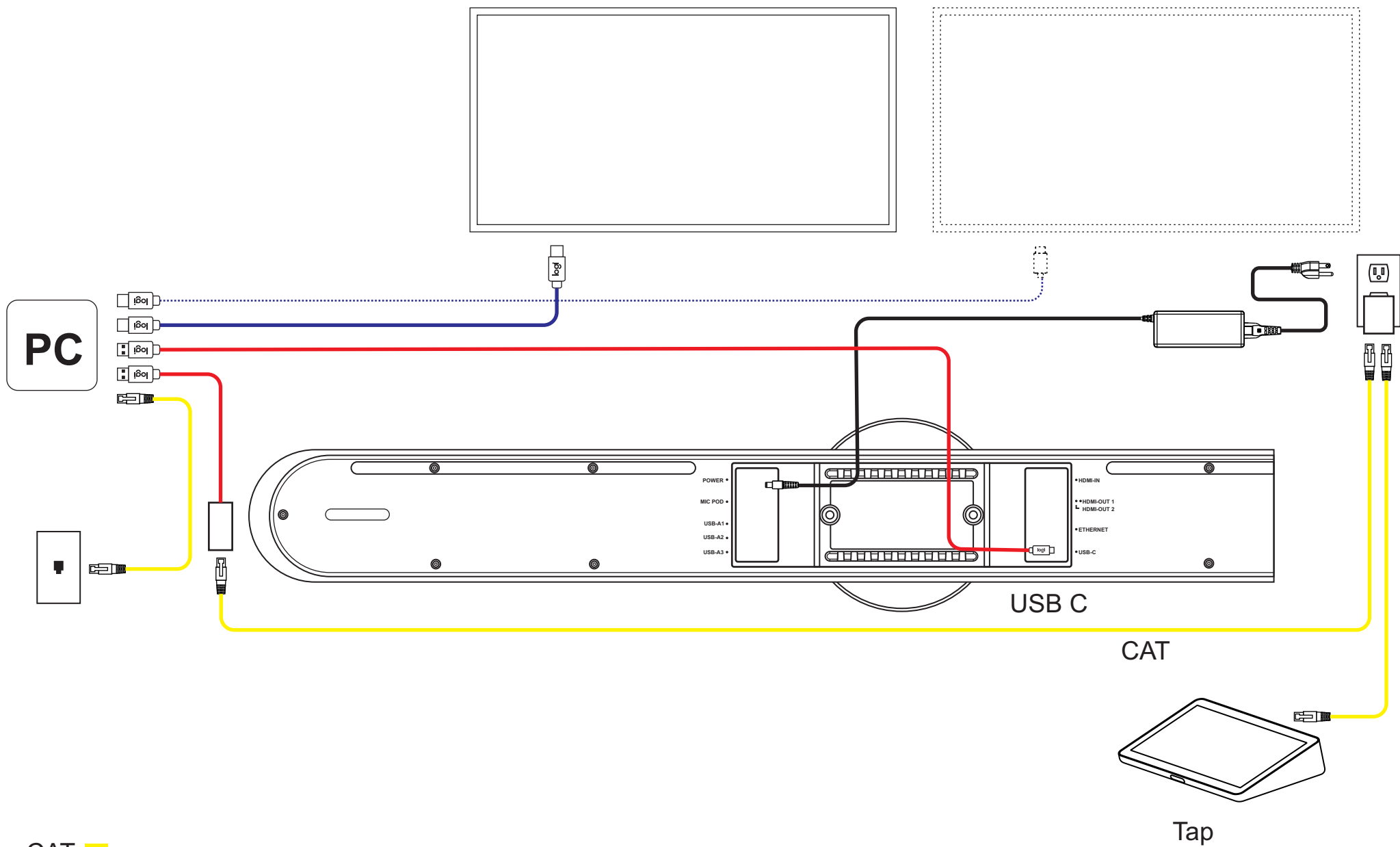
CAT ■
 USB ■
 HDMI ■
 MIC ■



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

[Table of Contents](#)

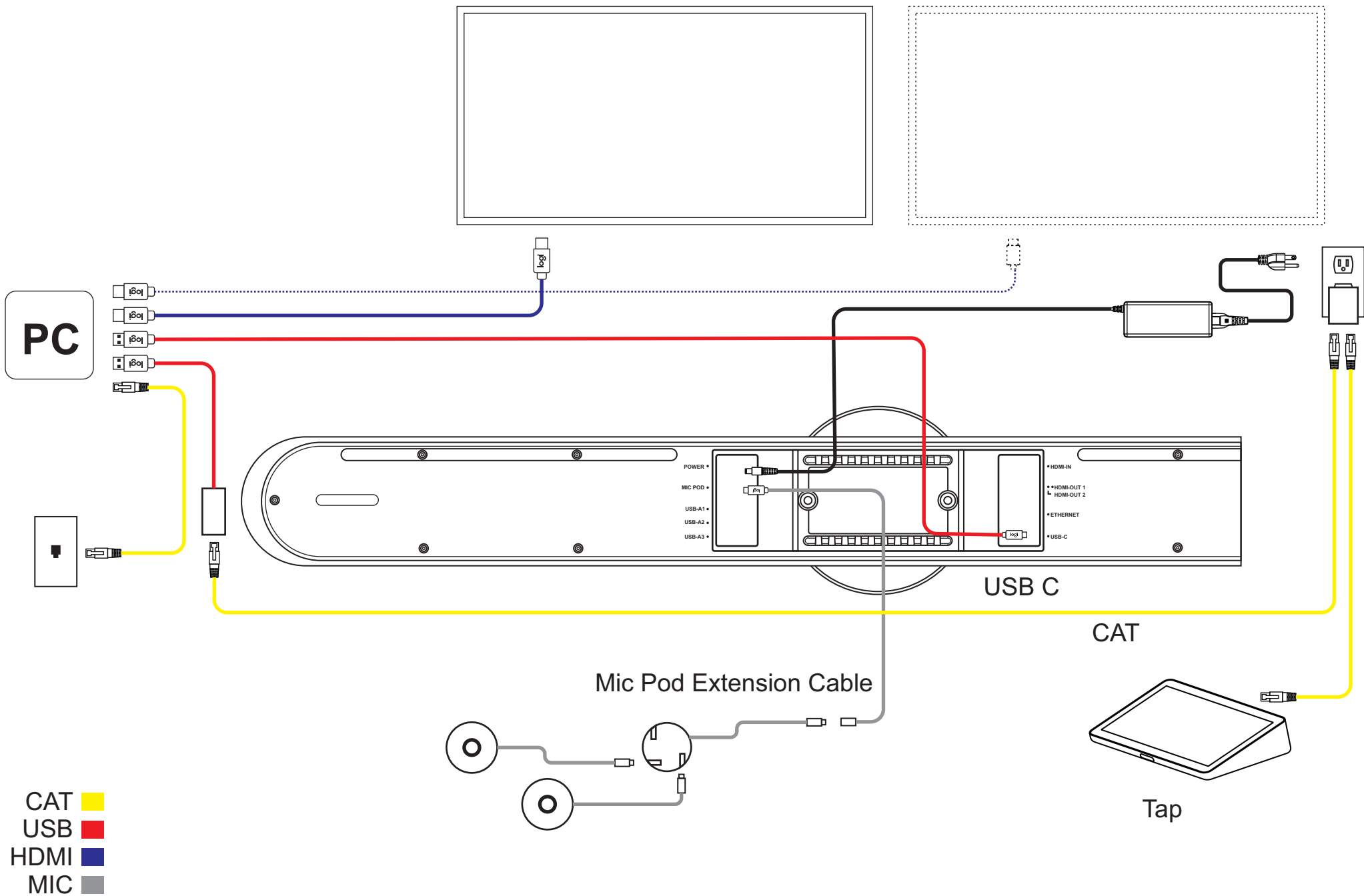


CAT ■
 USB ■
 HDMI ■

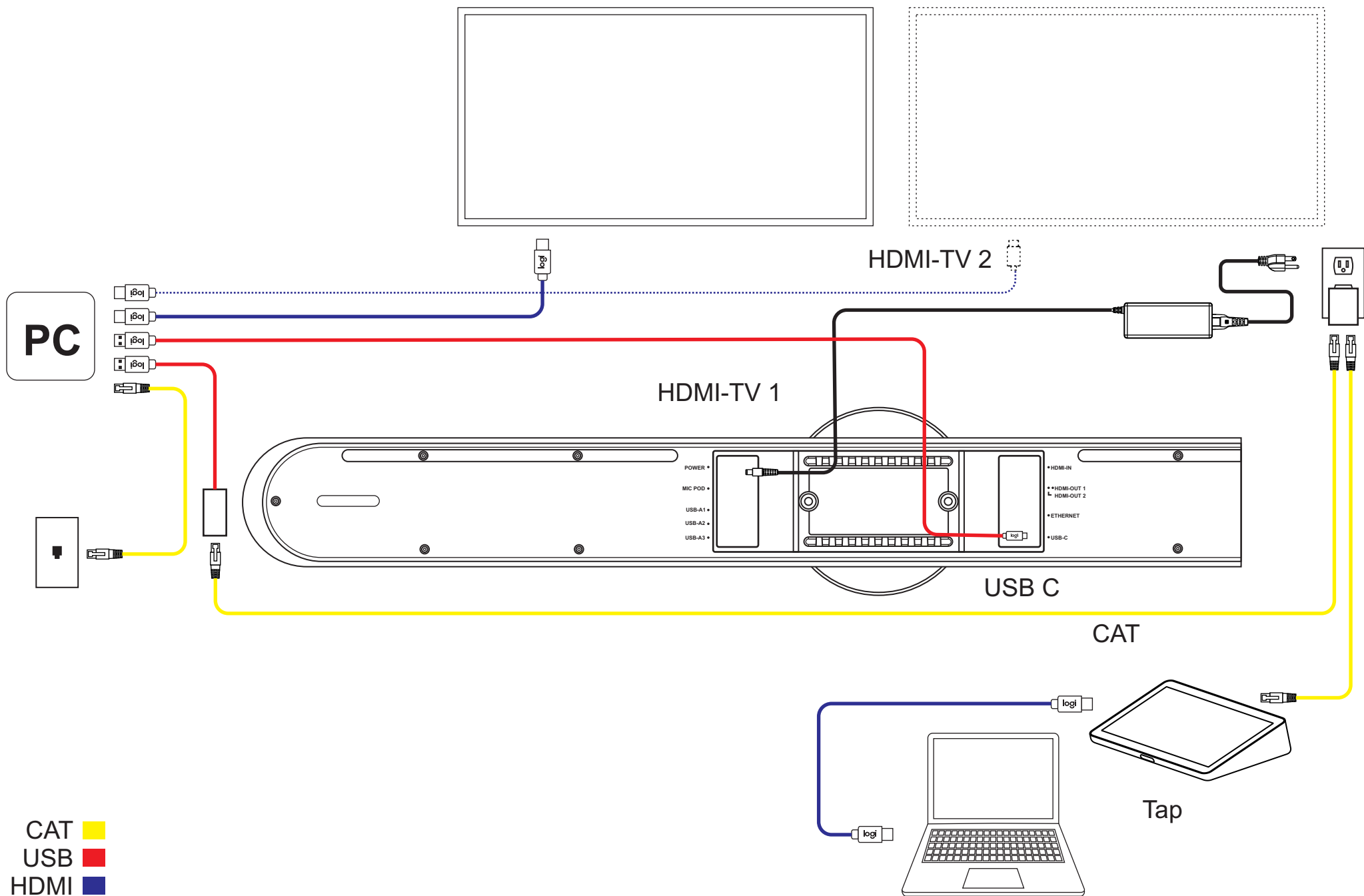
logi

Rally Bar / Rally Bar Mini
 USB Mode: Default configuration





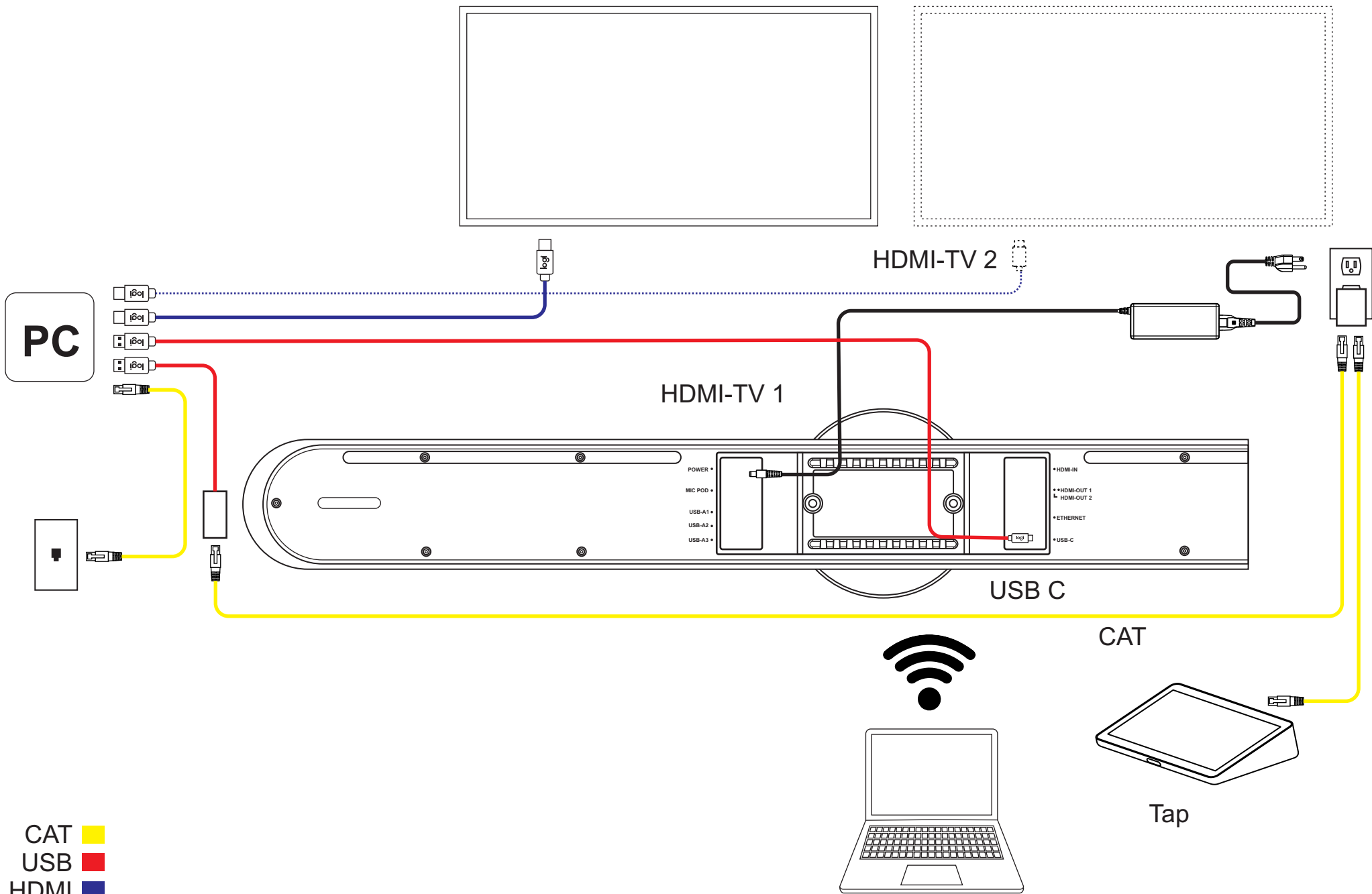
Rally Bar / Rally Bar Mini
USB Mode: Rally Bar max 4 Mic Pods + 2 Mic Pod Hubs /Rally Bar Mini max 3 Mic Pods + 2 Mic Pod Hubs



CAT
USB
HDMI



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



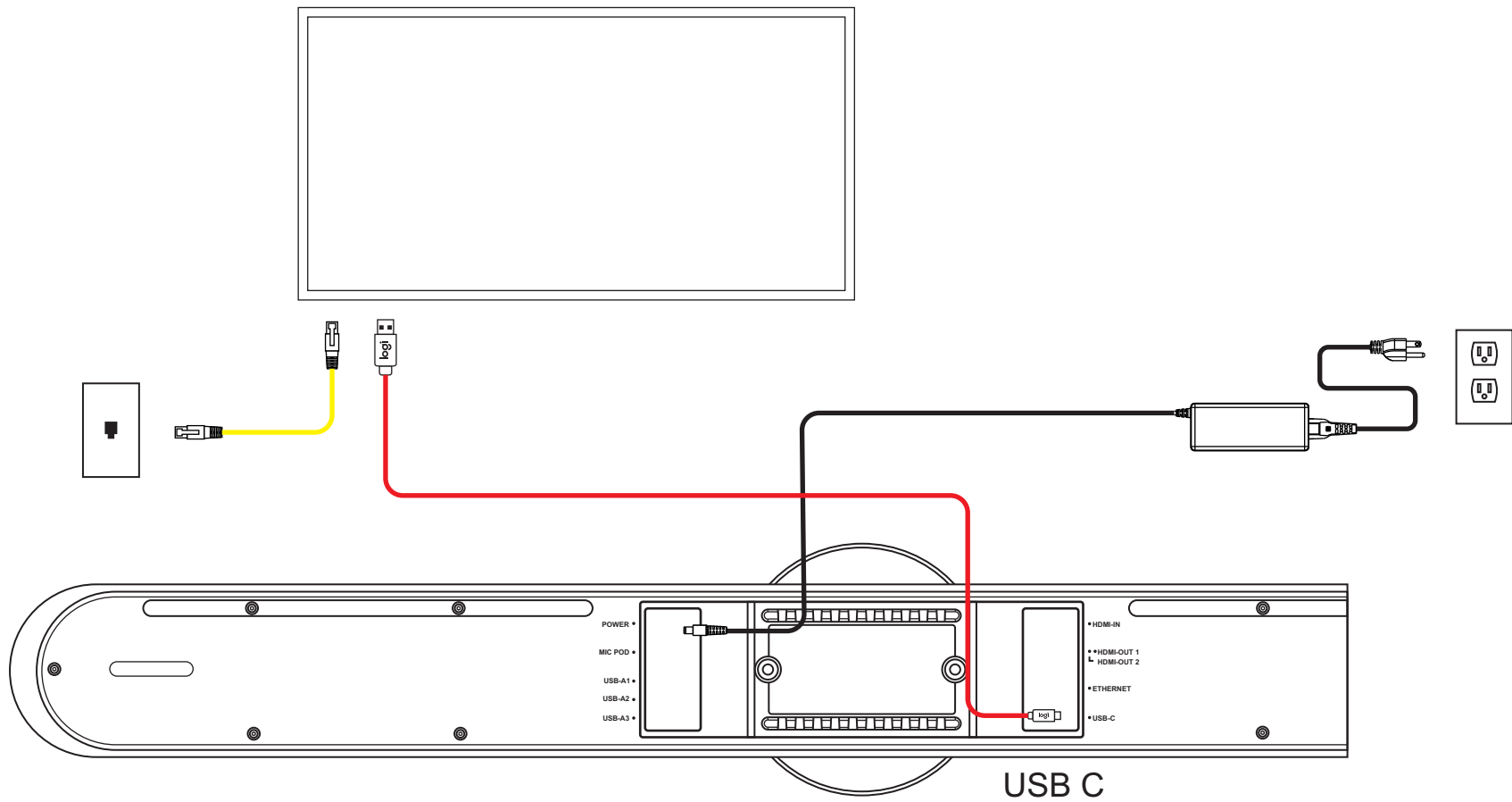
CAT
USB
HDMI

logi

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

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

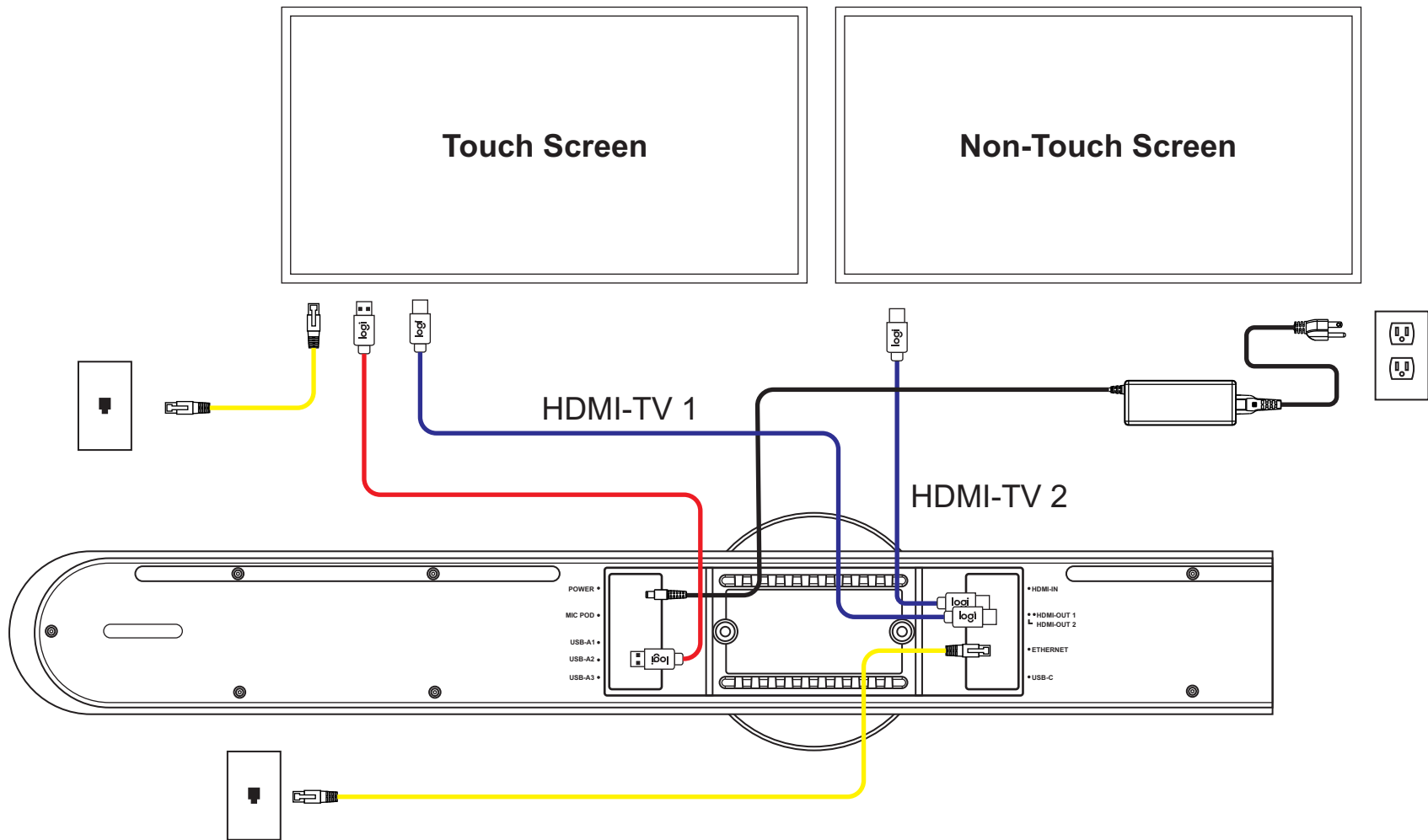
[Table of Contents](#)



CAT ■
 USB ■
 HDMI ■

logi

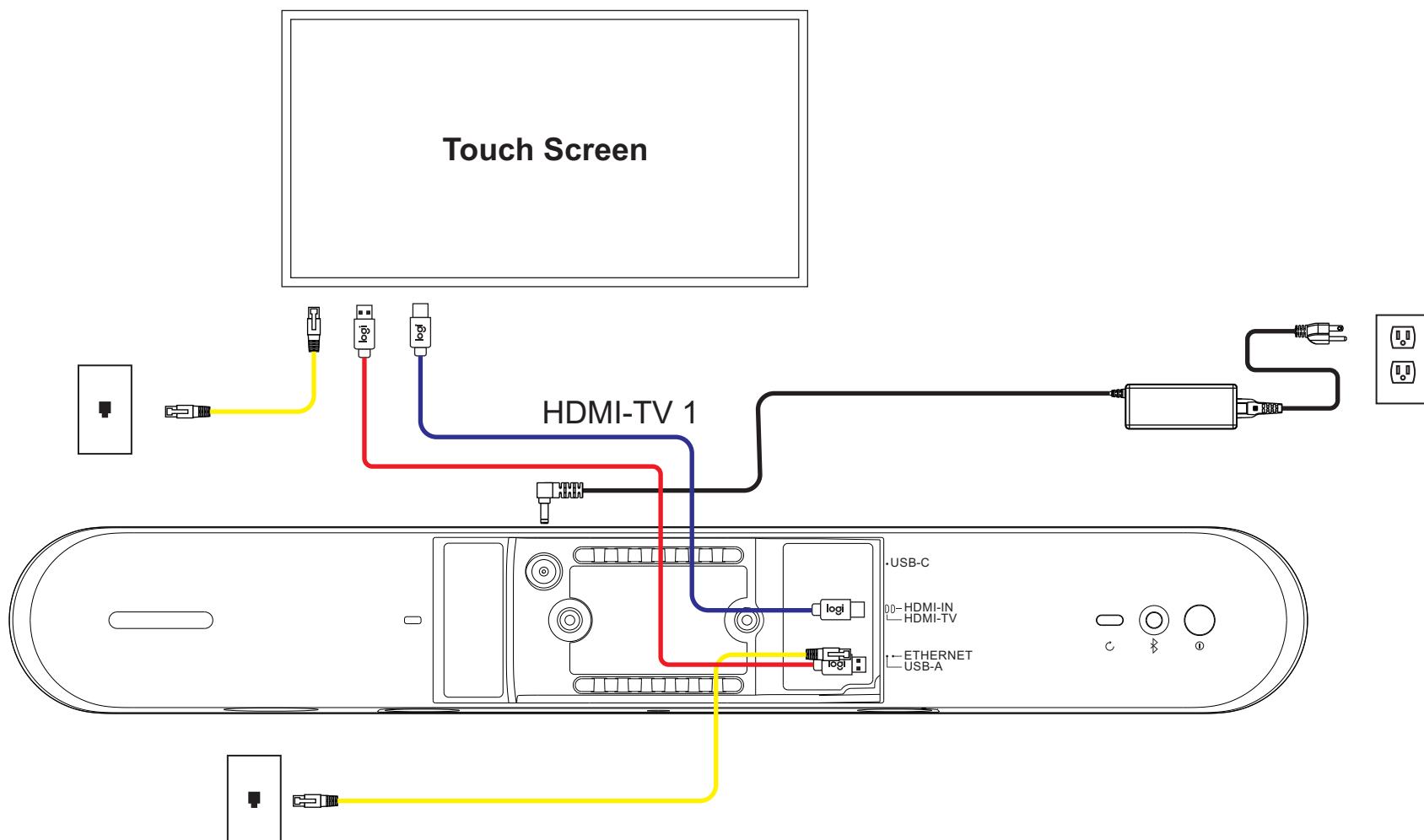
Rally Bar / Rally Bar Mini
USB Mode: Touch panel with built-in computer
 Tap USB not supported in touch screen environments



CAT ■
 USB ■
 HDMI ■



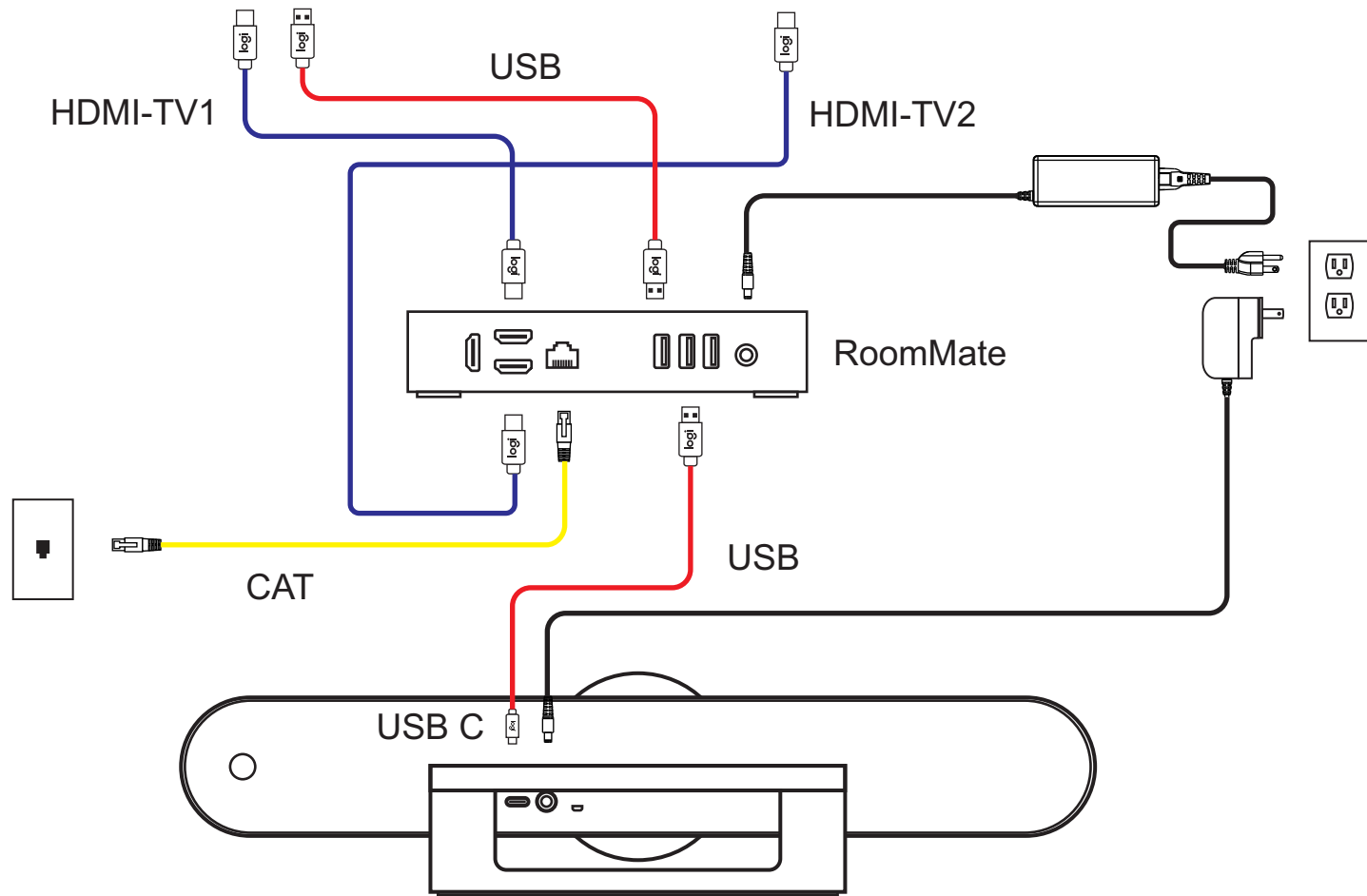
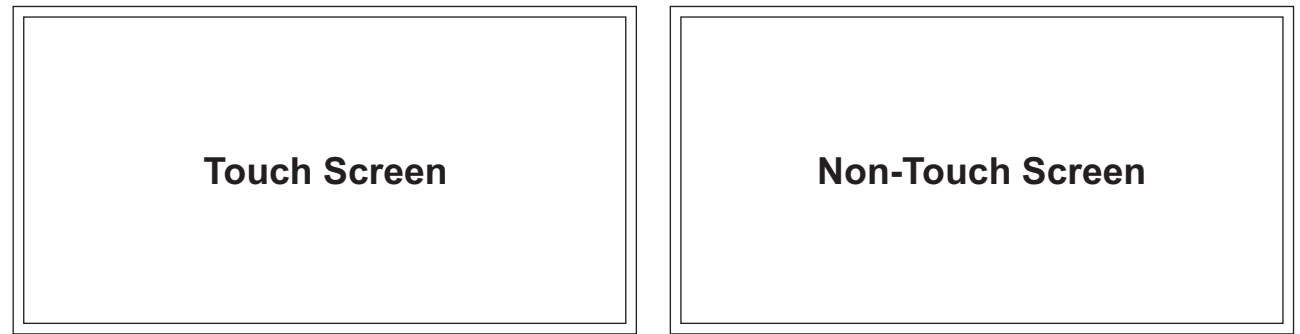
Rally Bar / Rally Bar Mini
Appliance Mode: Touch screen
 Tap USB not supported in touch screen environments
 Second screen not supported in Teams



CAT ■
 USB ■
 HDMI ■

logi

Rally Bar Huddle
Appliance Mode: Touch screen
 Tap USB not supported in touch screen environments



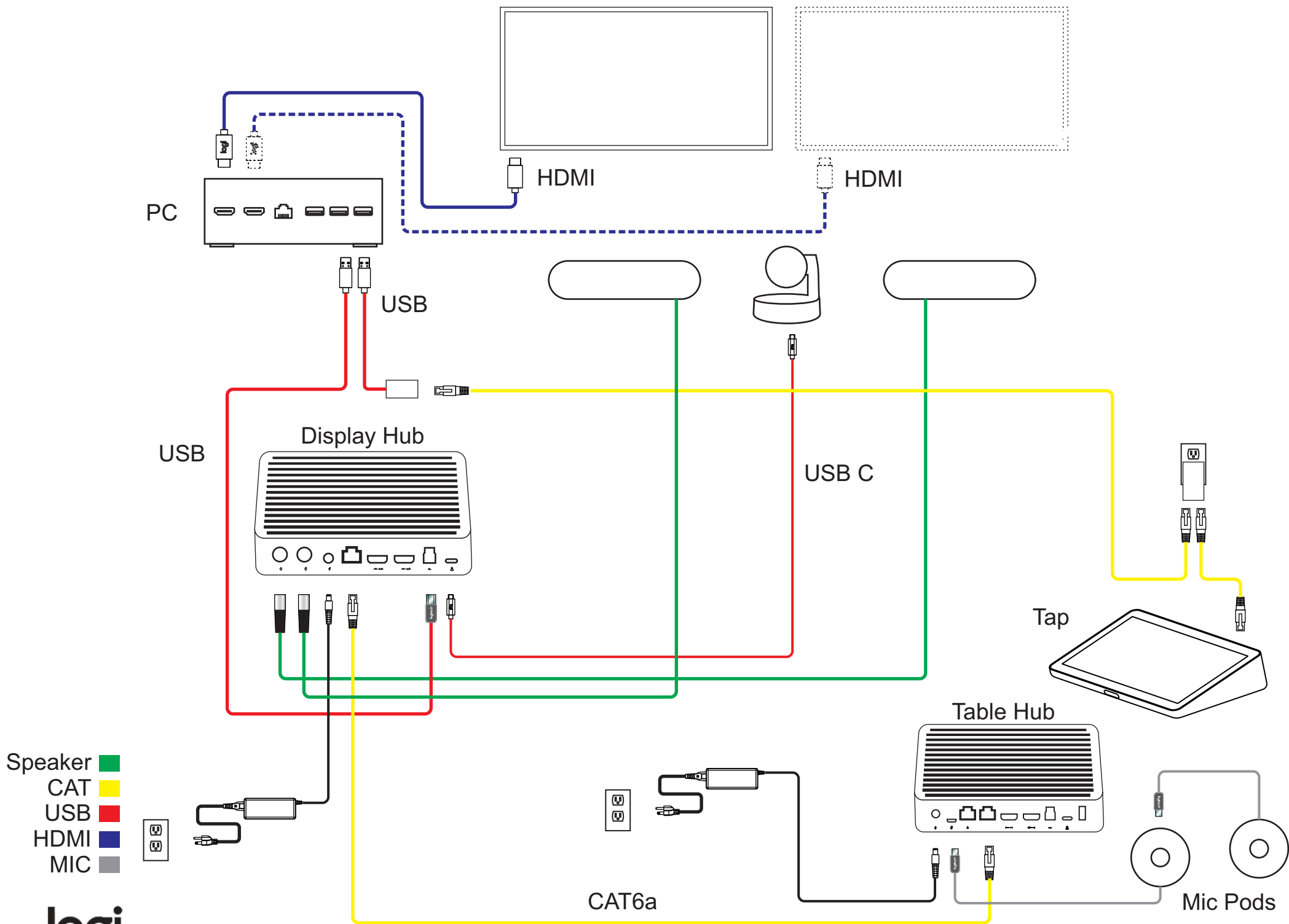
CAT ■
 USB ■
 HDMI ■

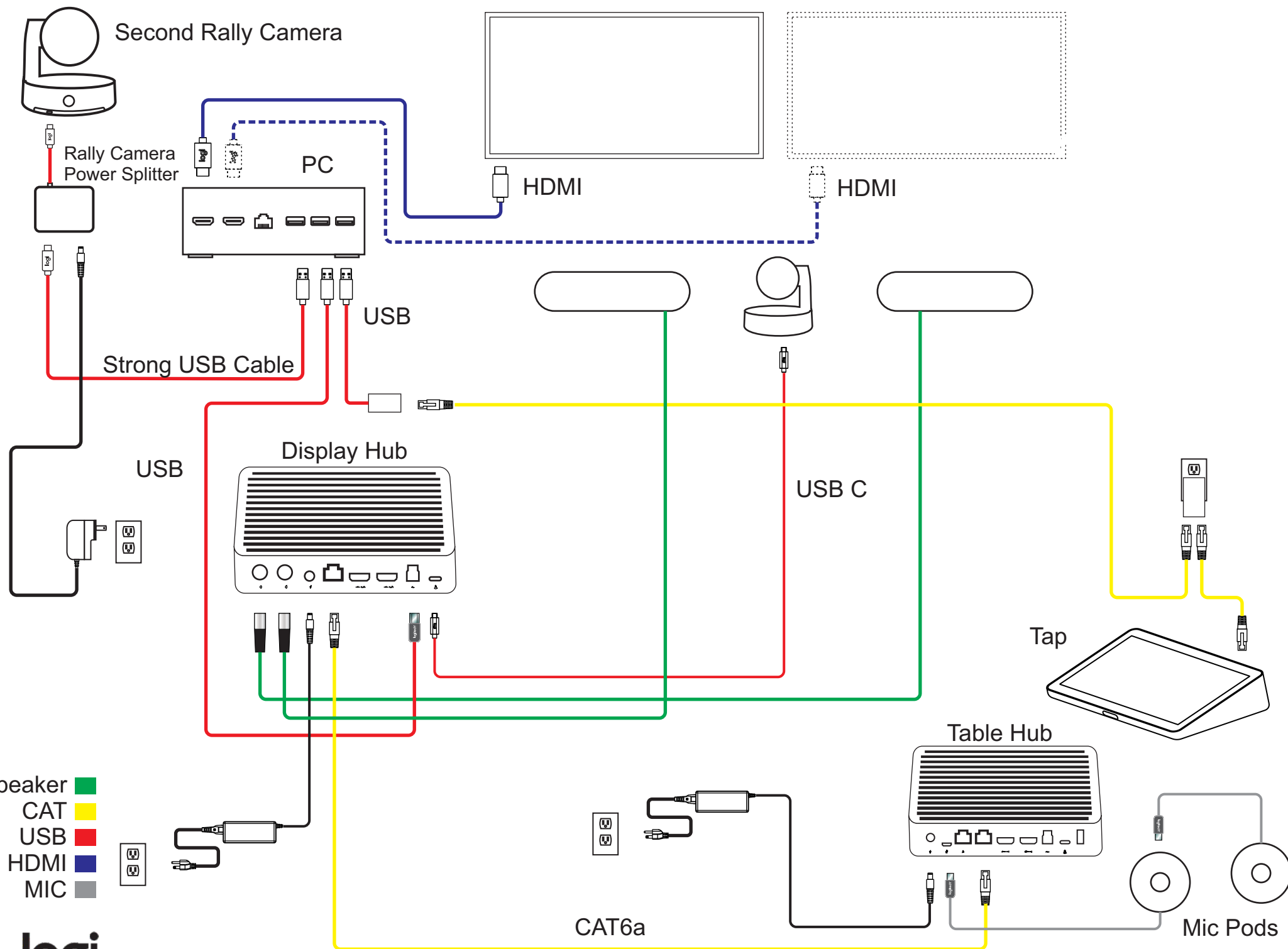
logi

RoomMate and MeetUp
 Appliance Mode: Touch screen
 Tap USB not supported in touch screen environments
 Second screen not supported in Teams

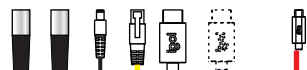
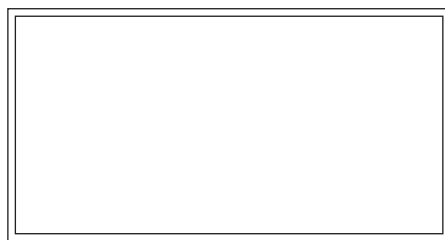
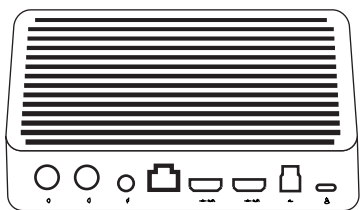
RALLY & RALLY PLUS

[Table of Contents](#)





Display Hub



HDMI

HDMI

USB C

Tap

USB

Table Hub

PC

HDMI

HDMI

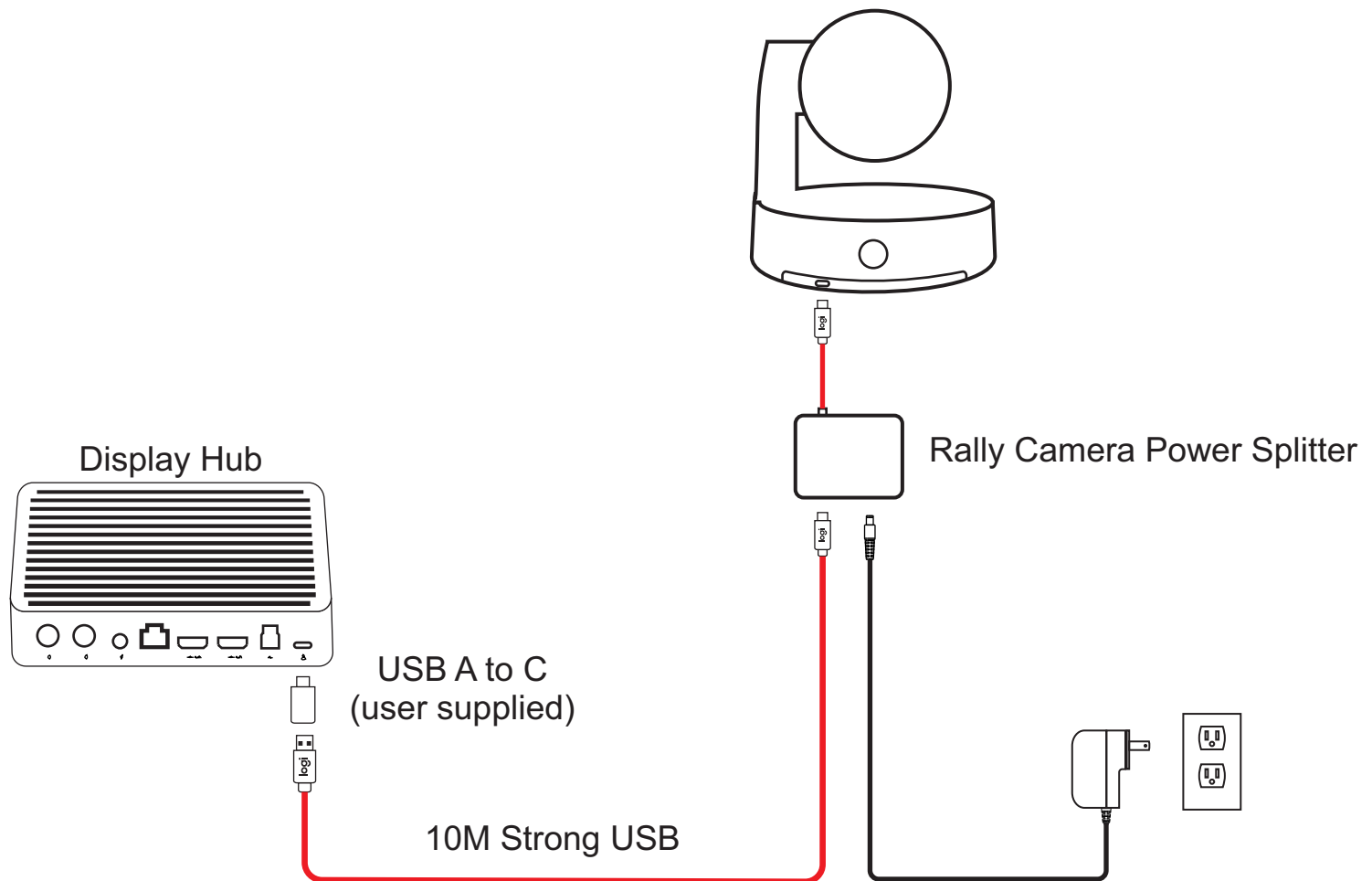
USB

Mic Pods

CAT6a

- Speaker
- CAT
- USB
- HDMI
- MIC





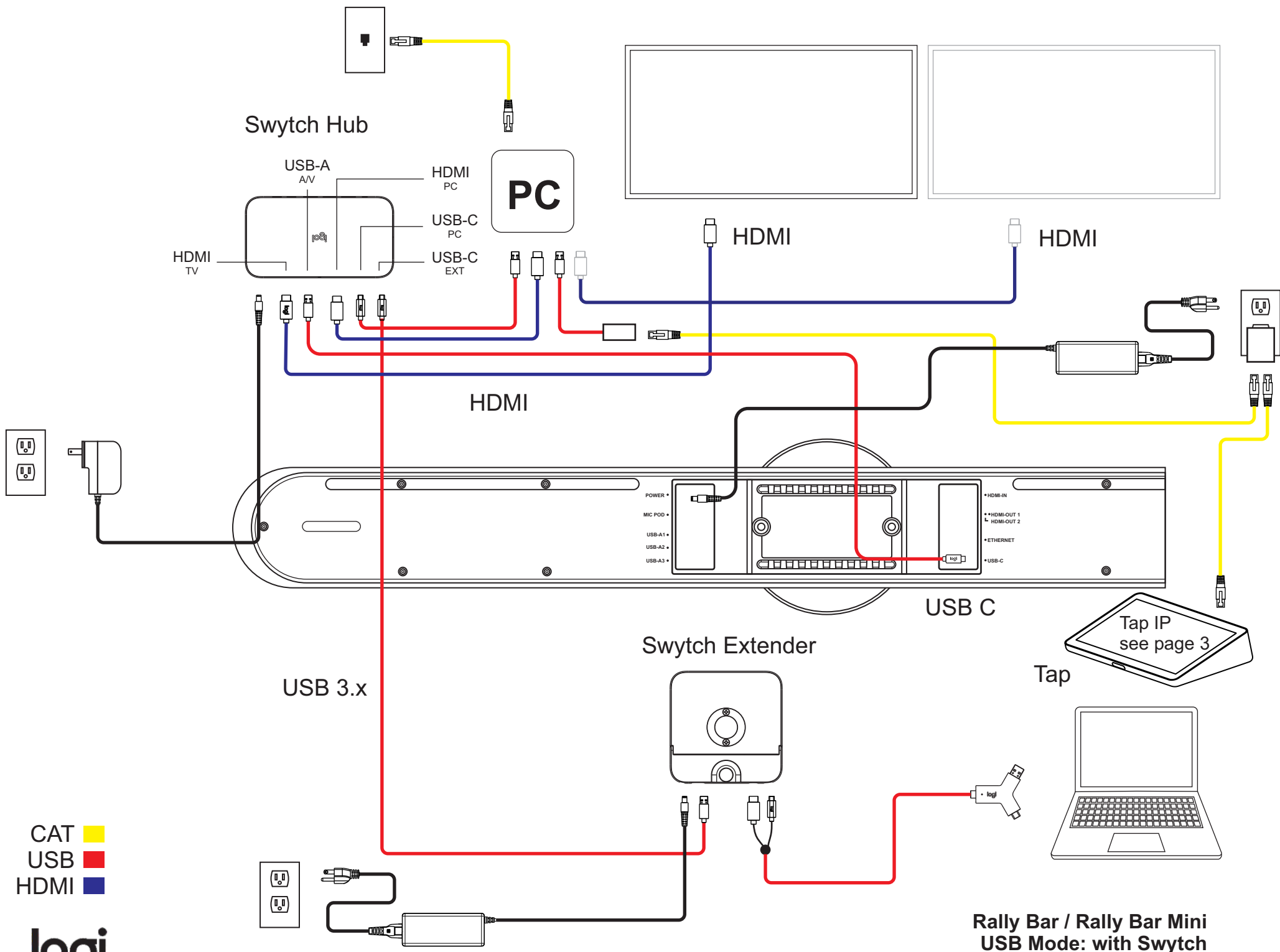
USB ■

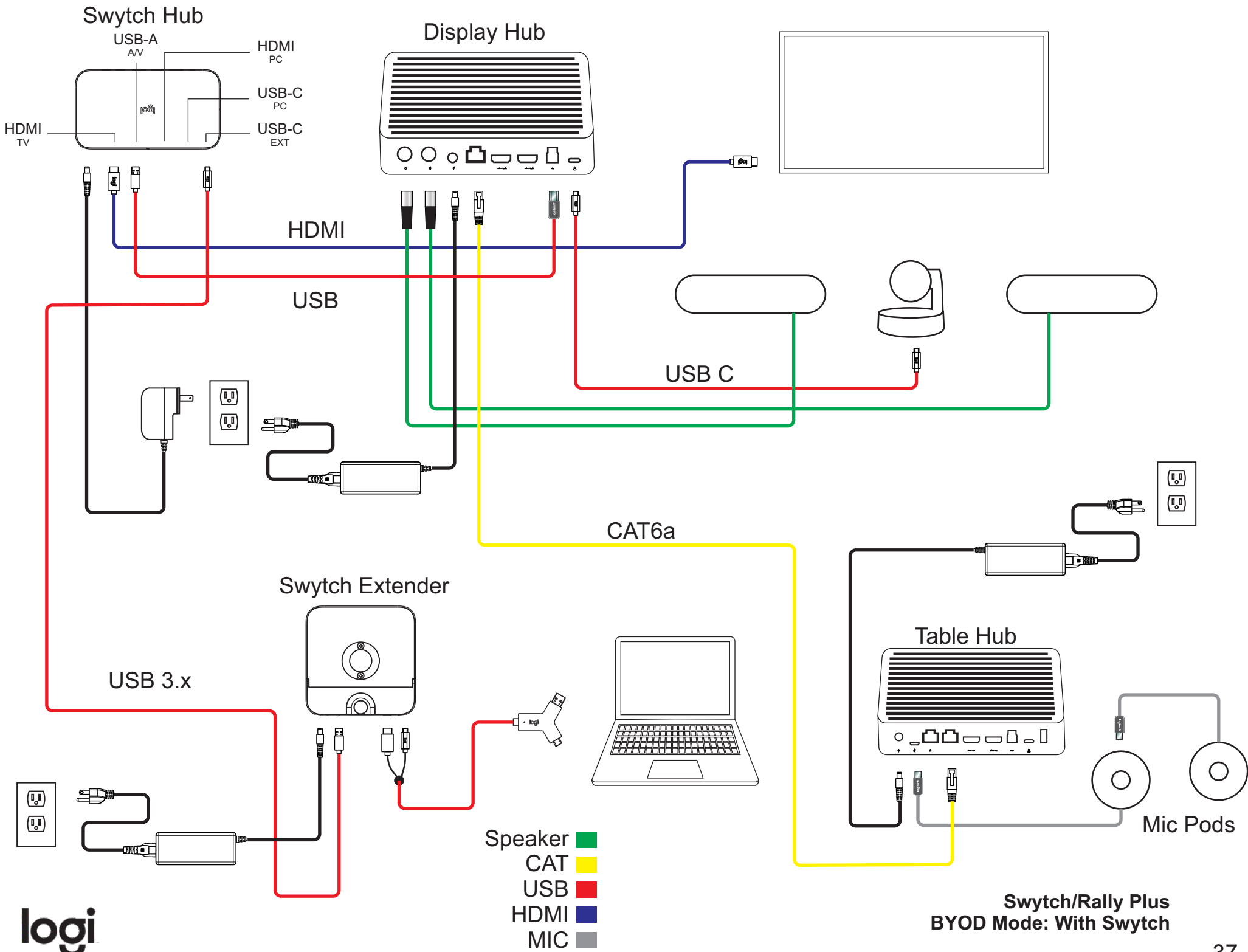
logi

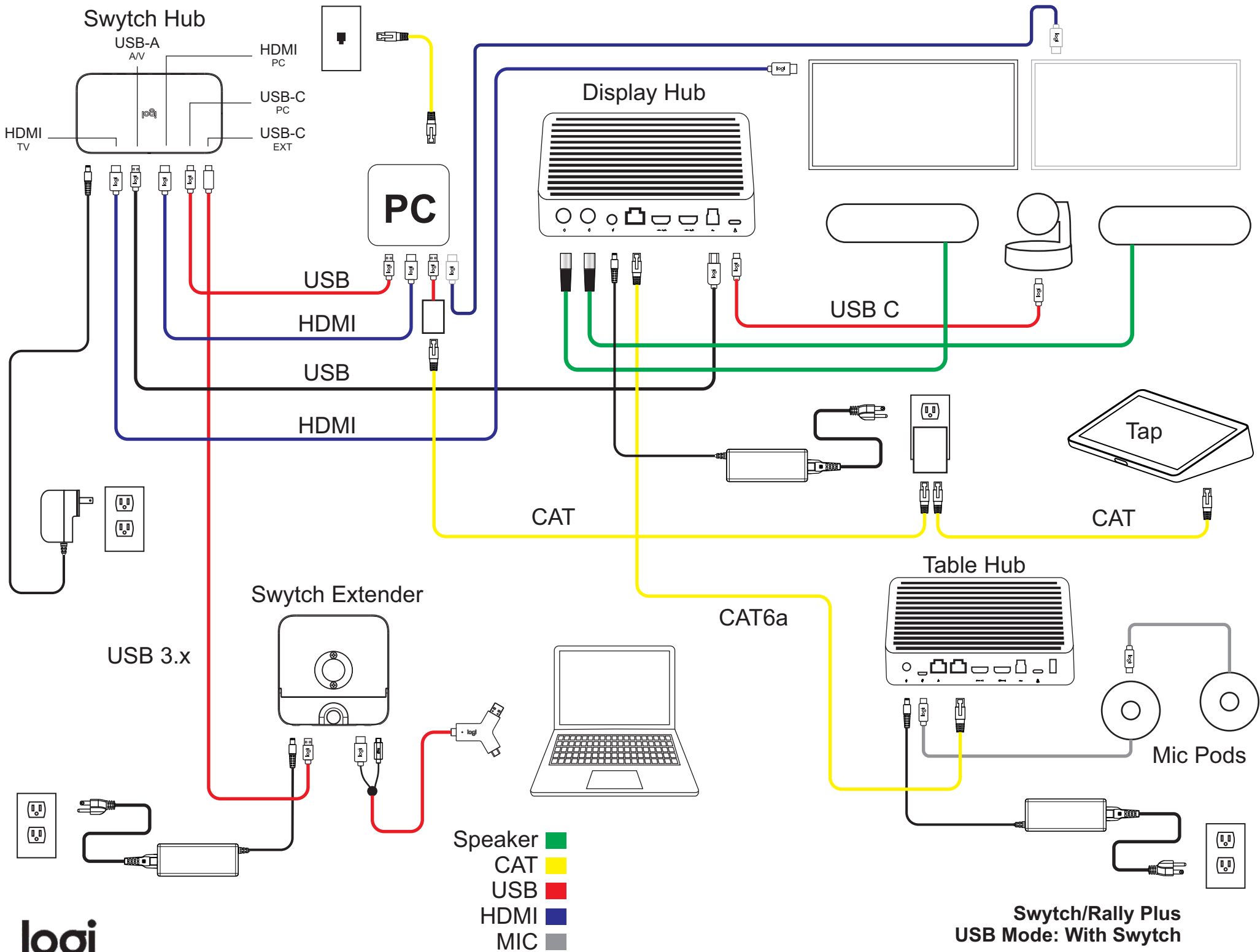
Rally Plus: Extending the USB cable between the camera and Display Hub
Please note: this configuration does not work with Swytch

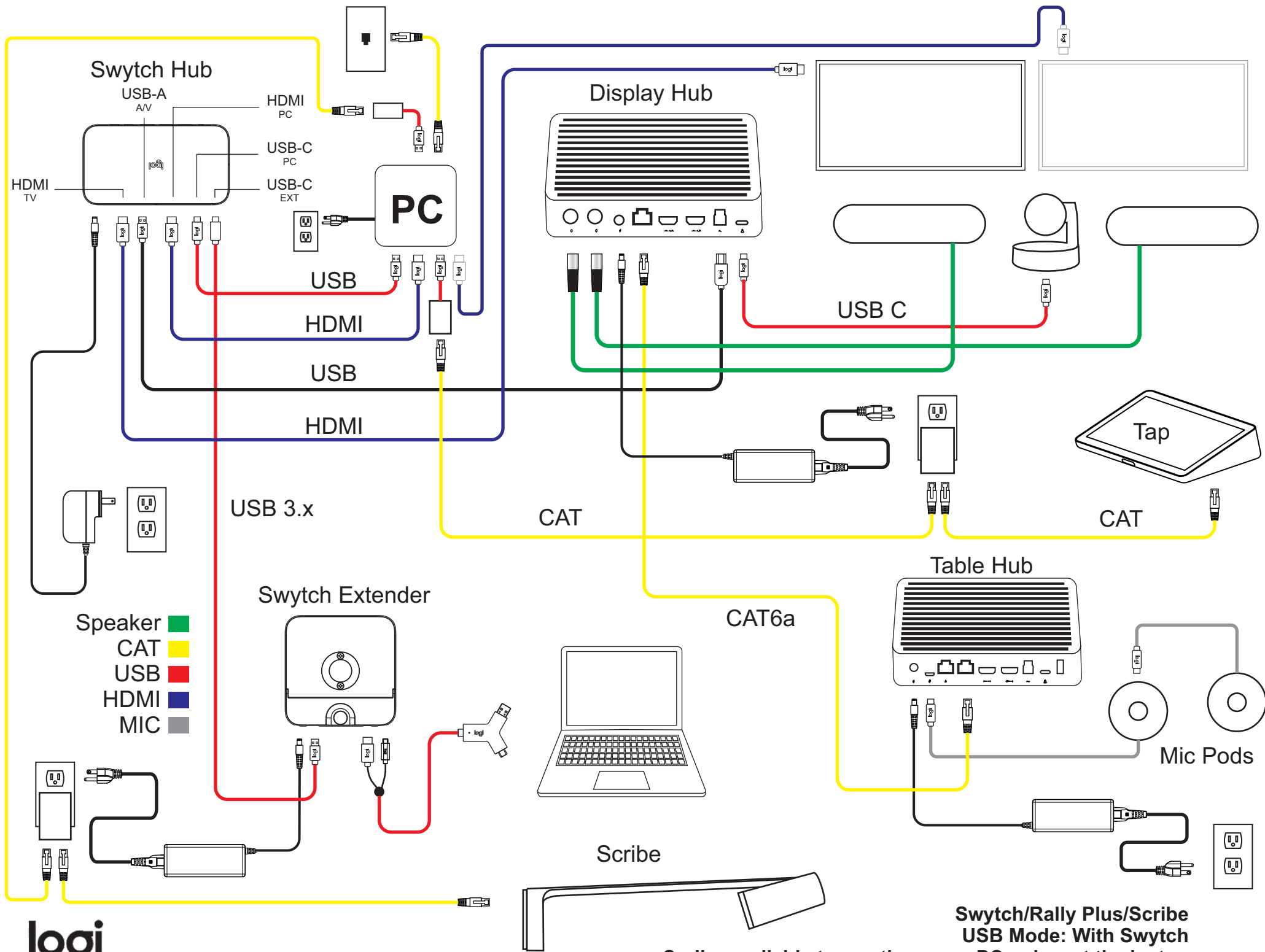
SWYTCH

[Table of Contents](#)

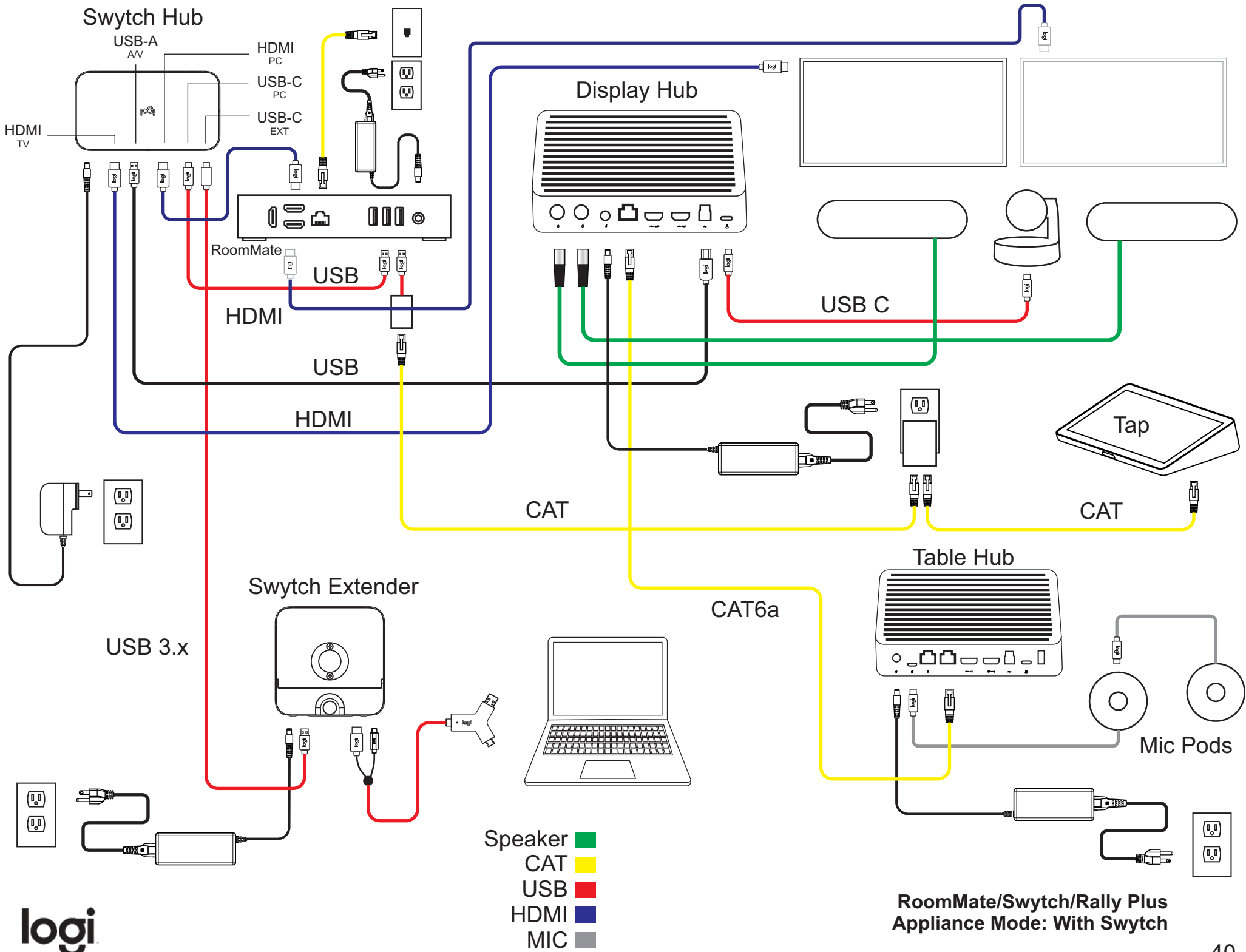


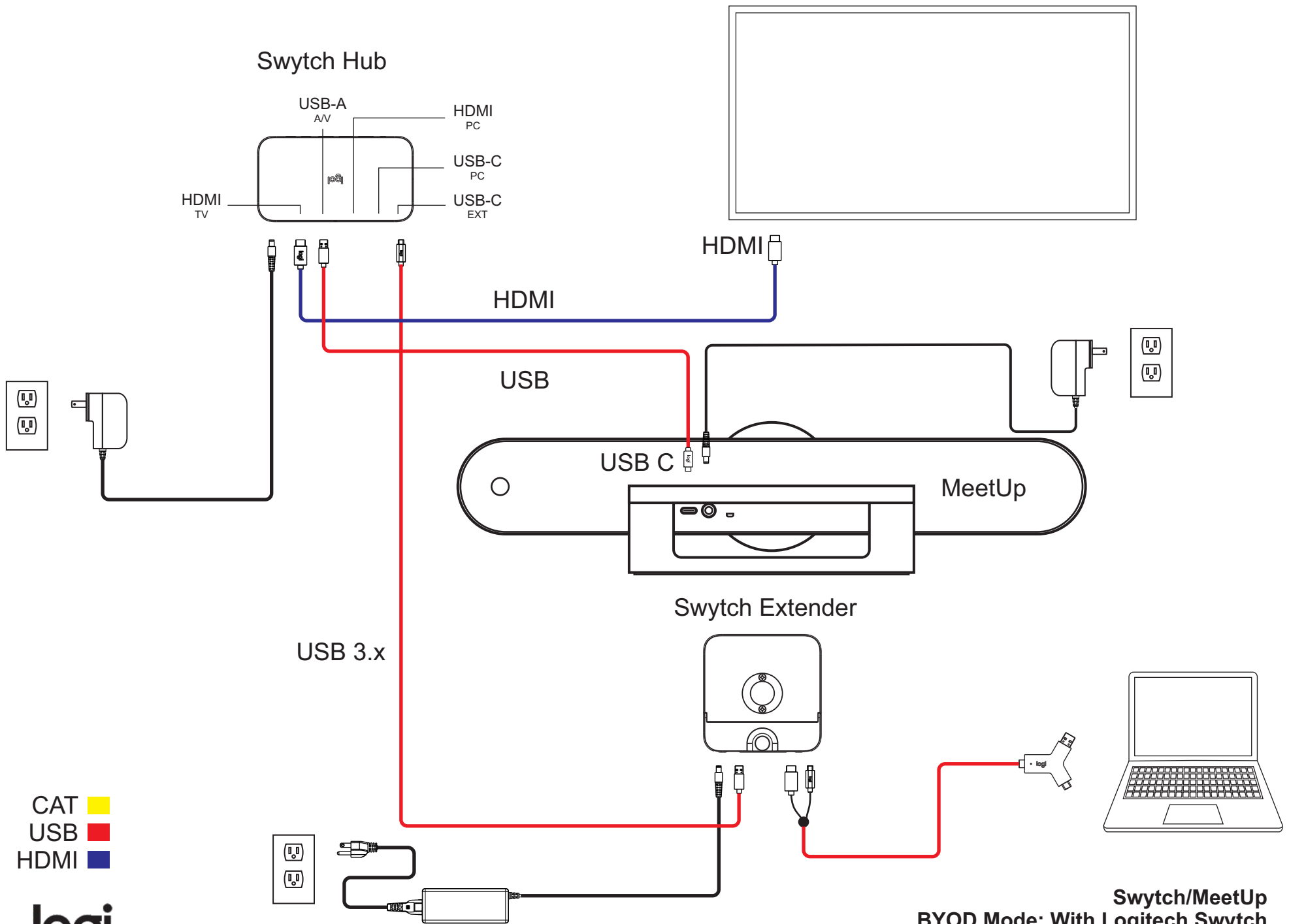




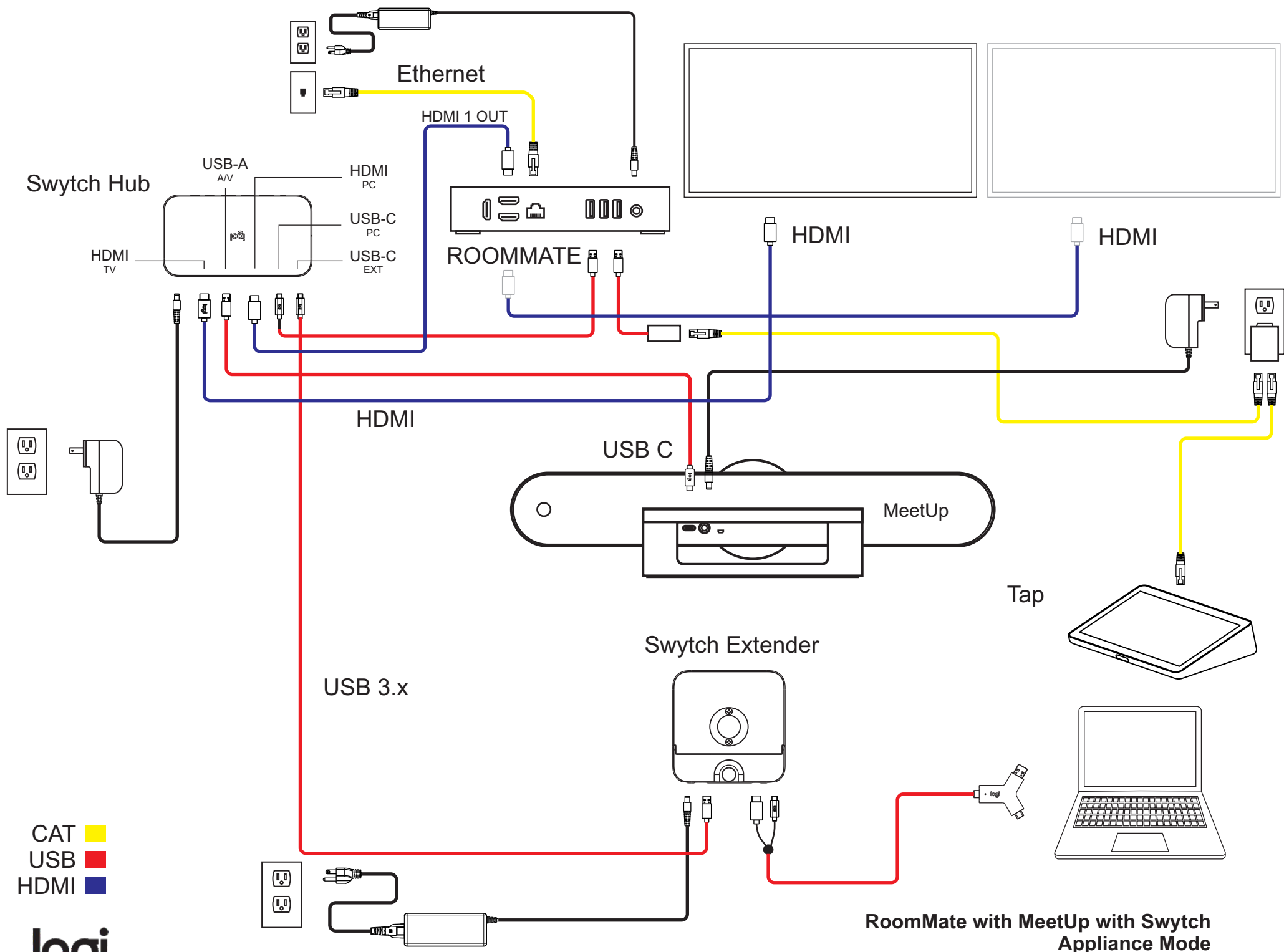


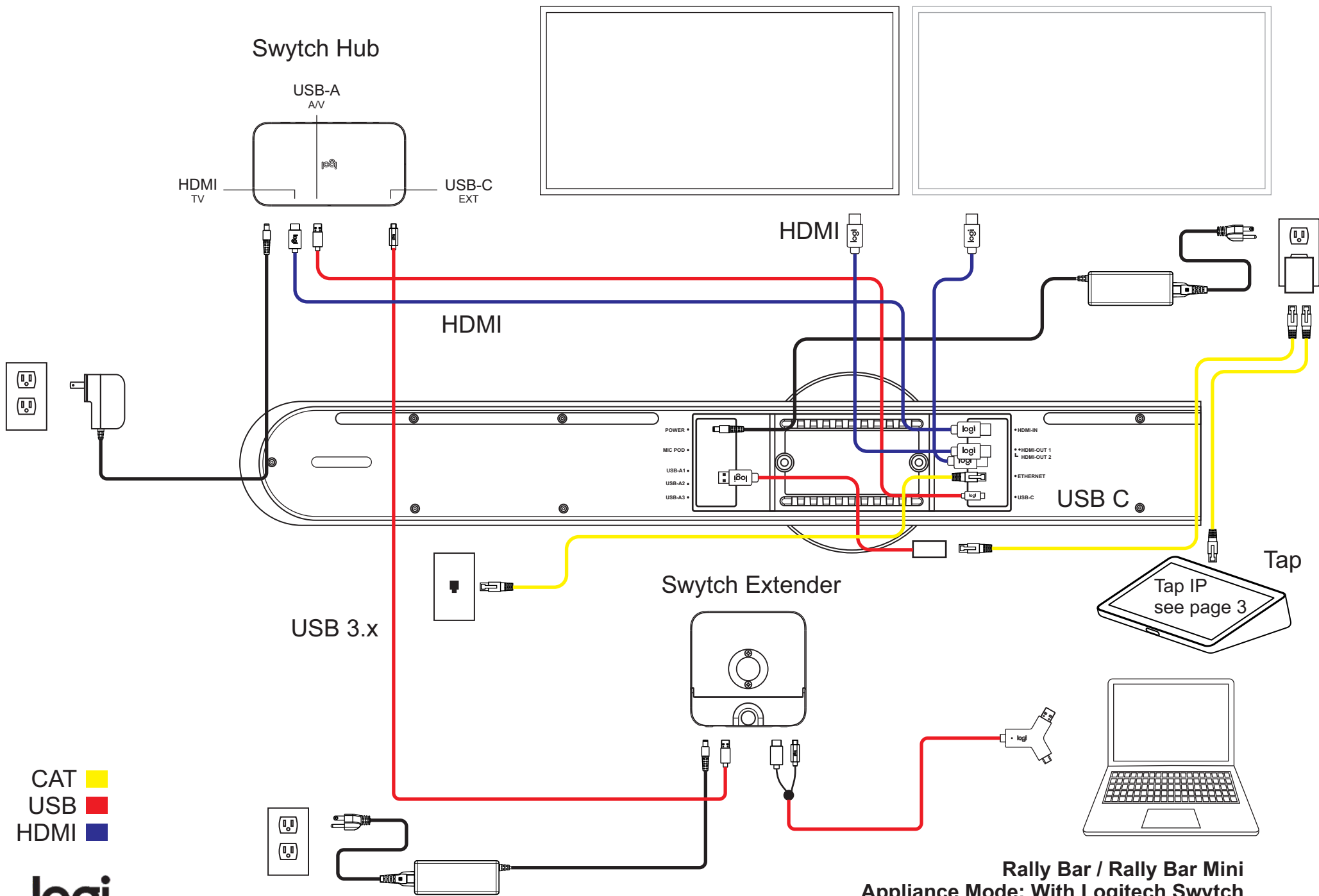
Switch/Rally Plus/Scribe
USB Mode: With Switch
 Scribe available to meeting room PC only, not the laptop

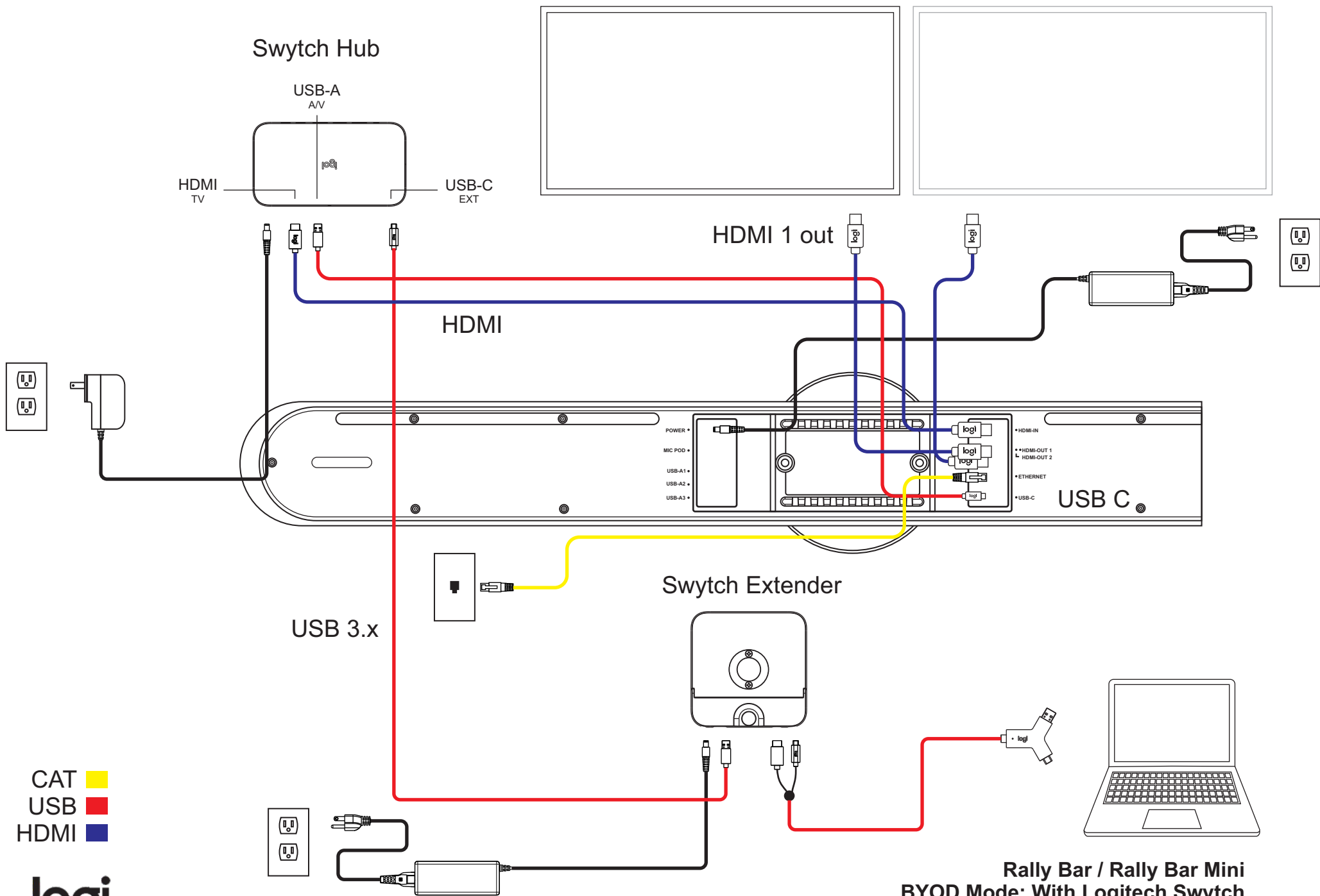




Swytch/MeetUp
BYOD Mode: With Logitech Swytch

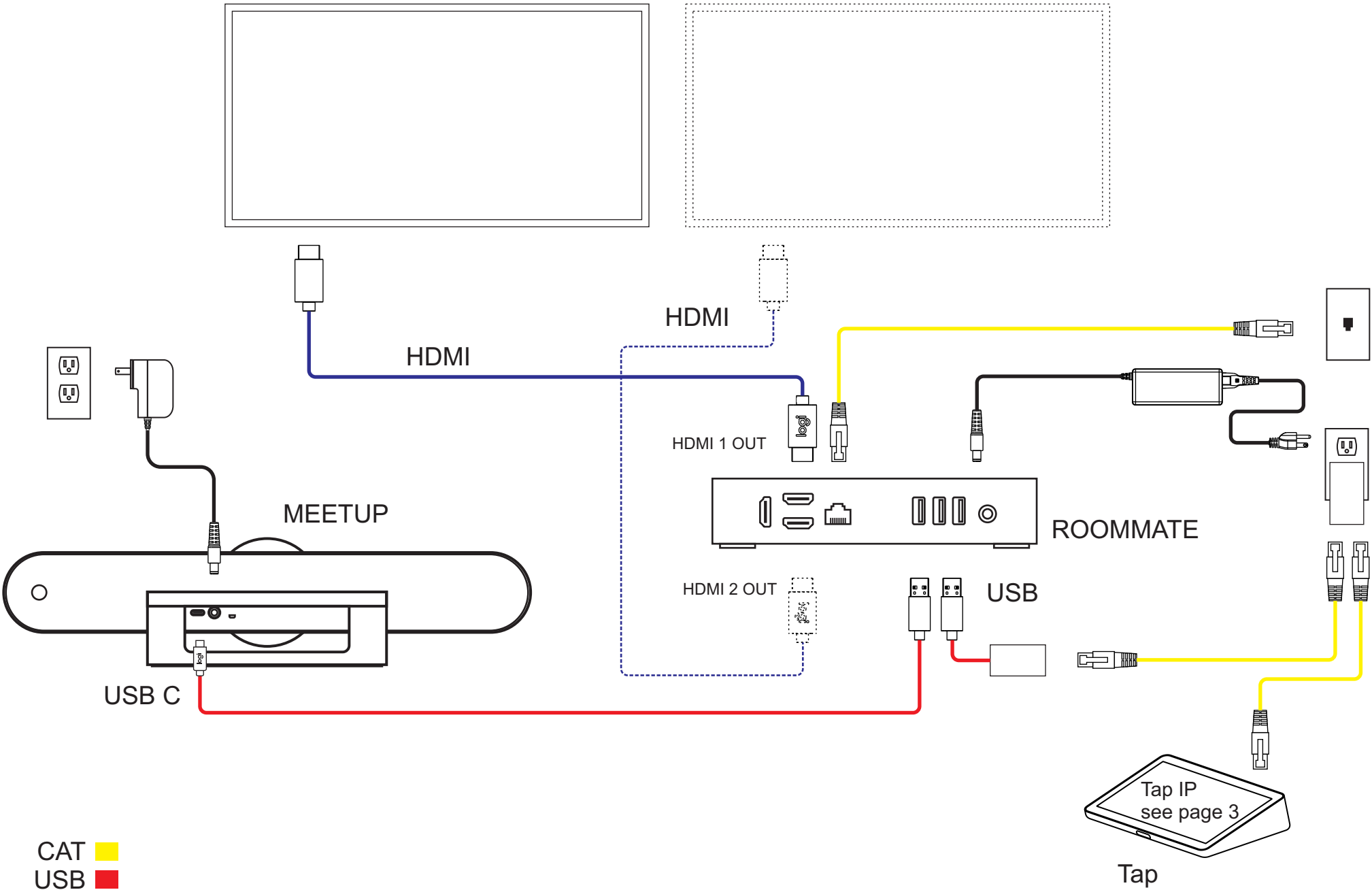




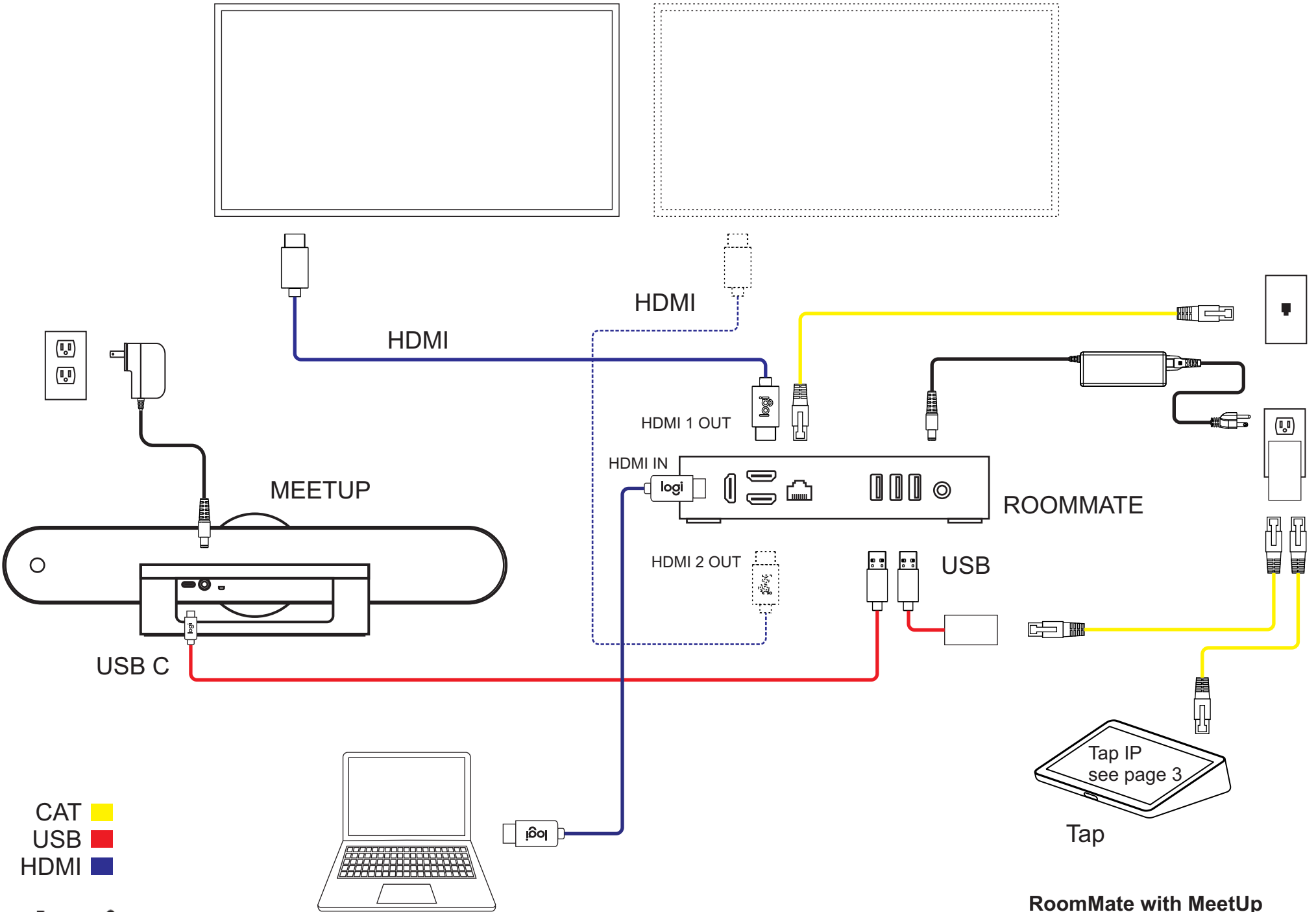


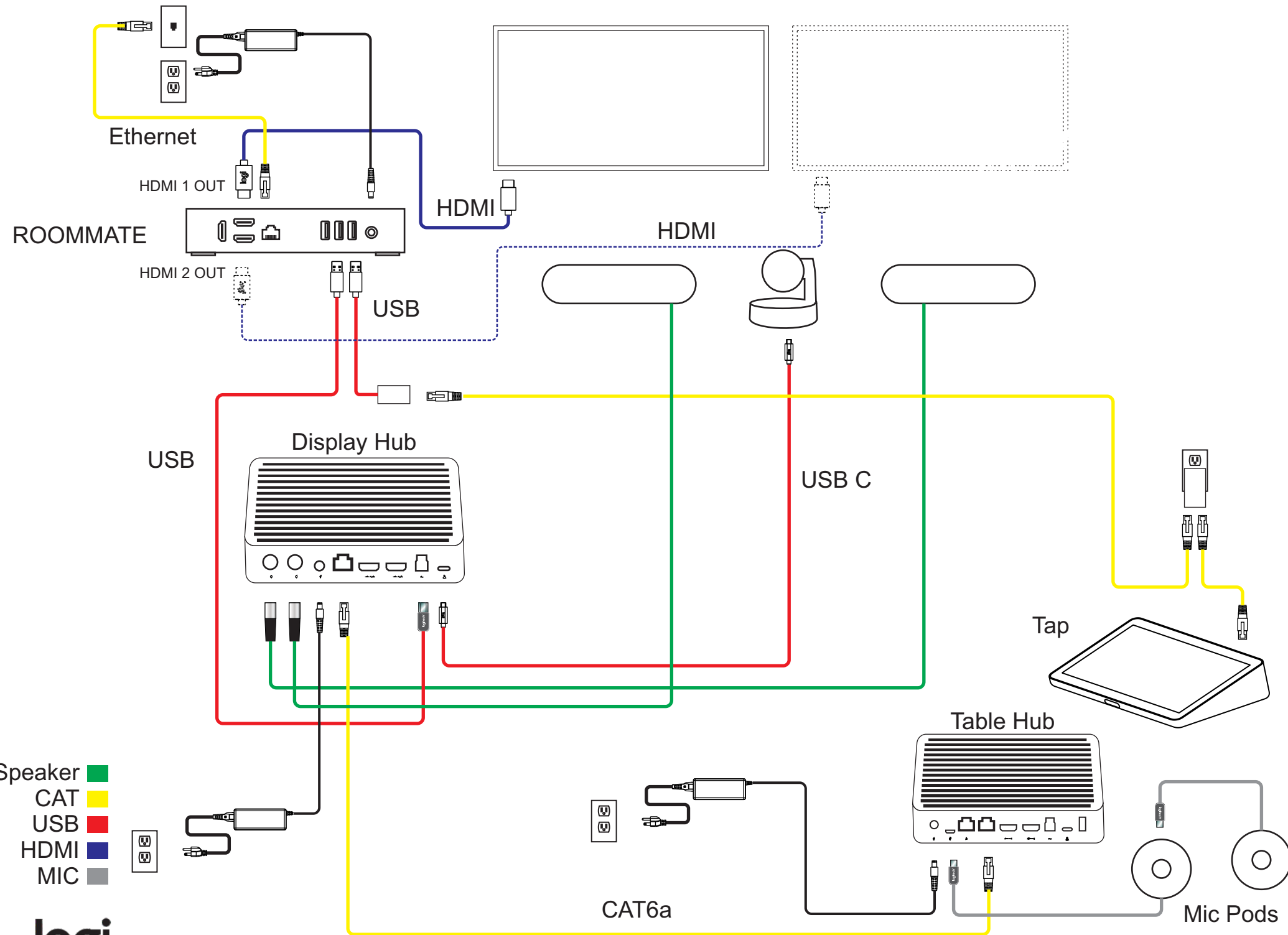
ROOMMATE

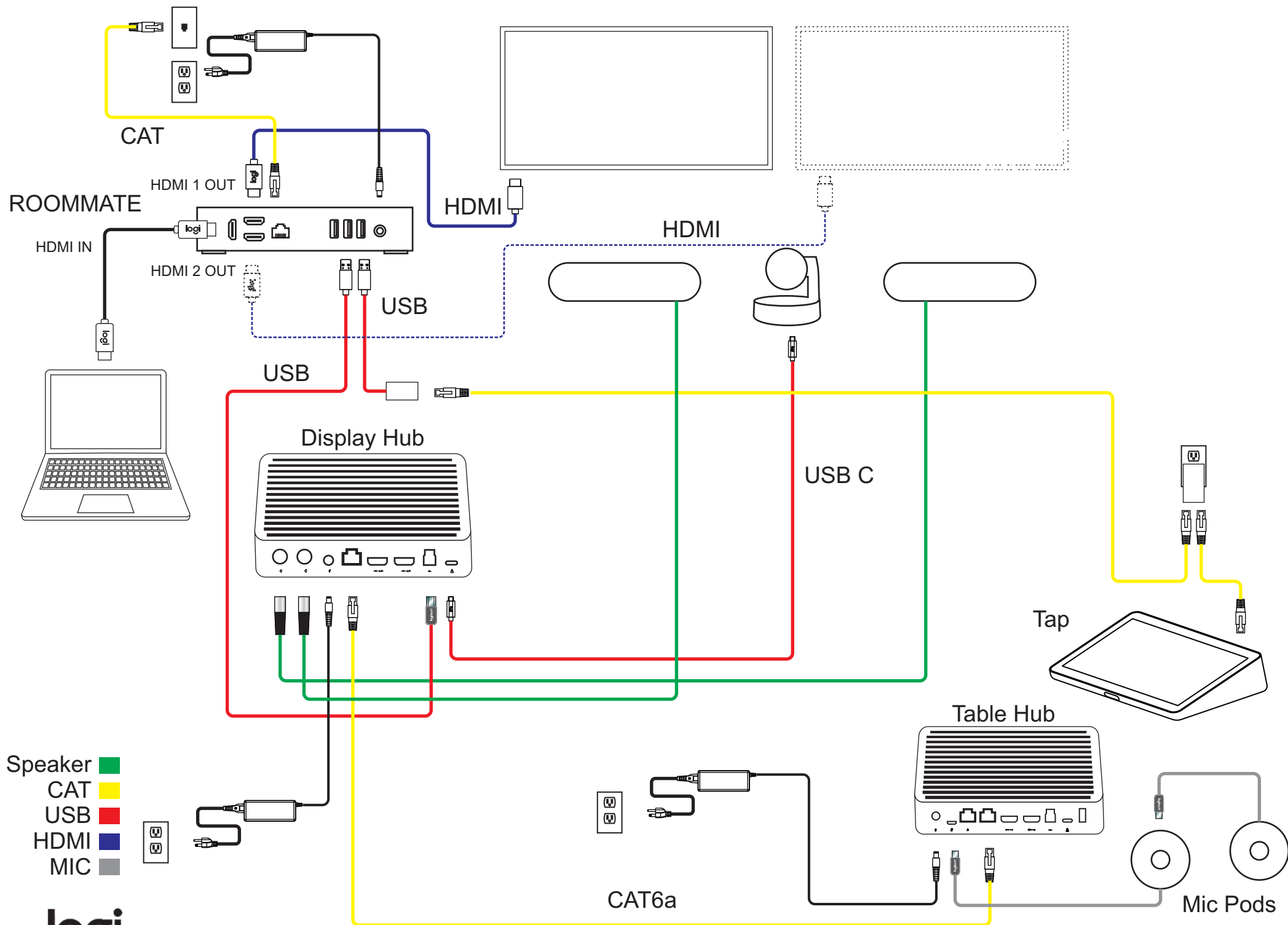
Table of Contents

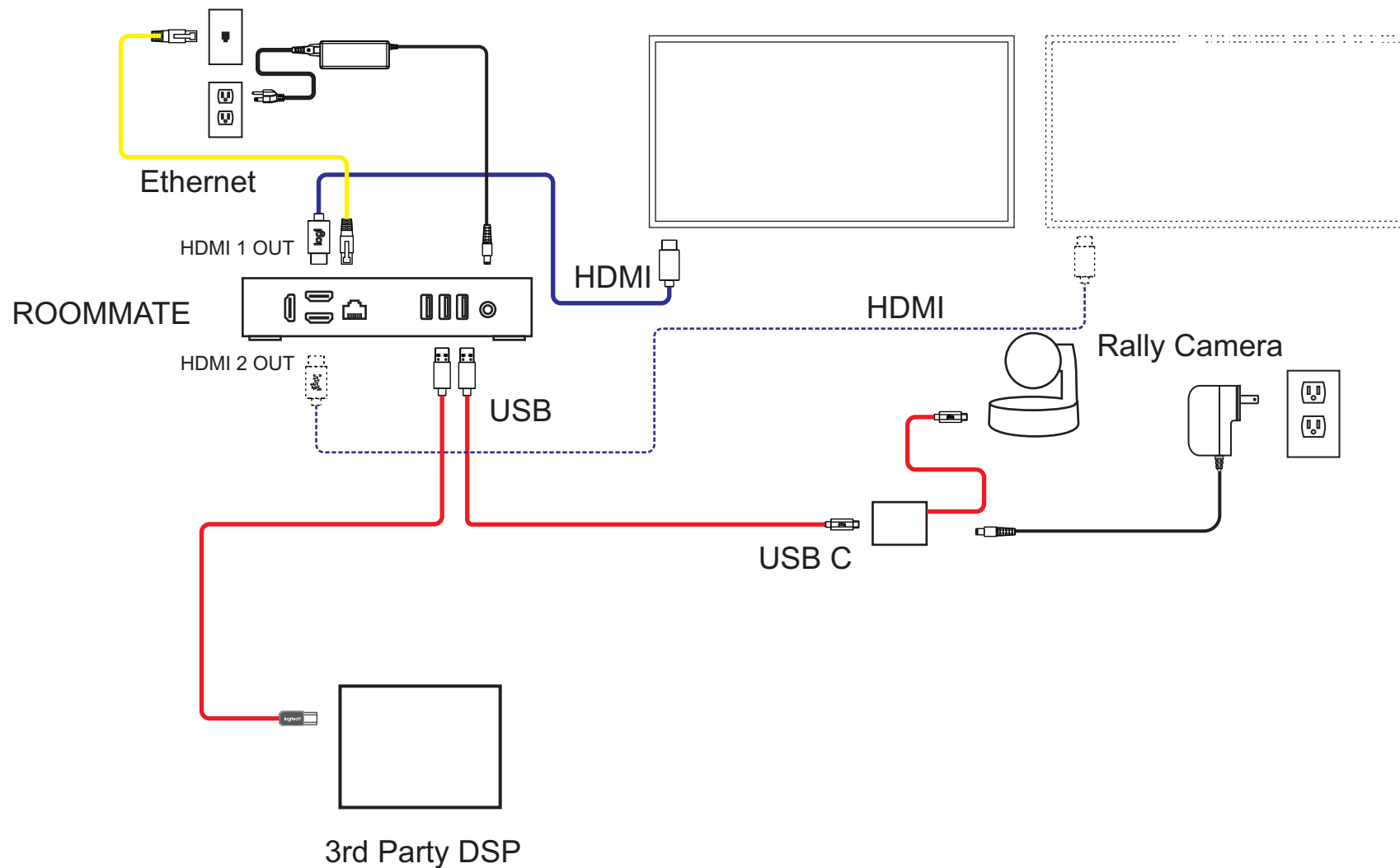


RoomMate with MeetUp
Appliance Mode

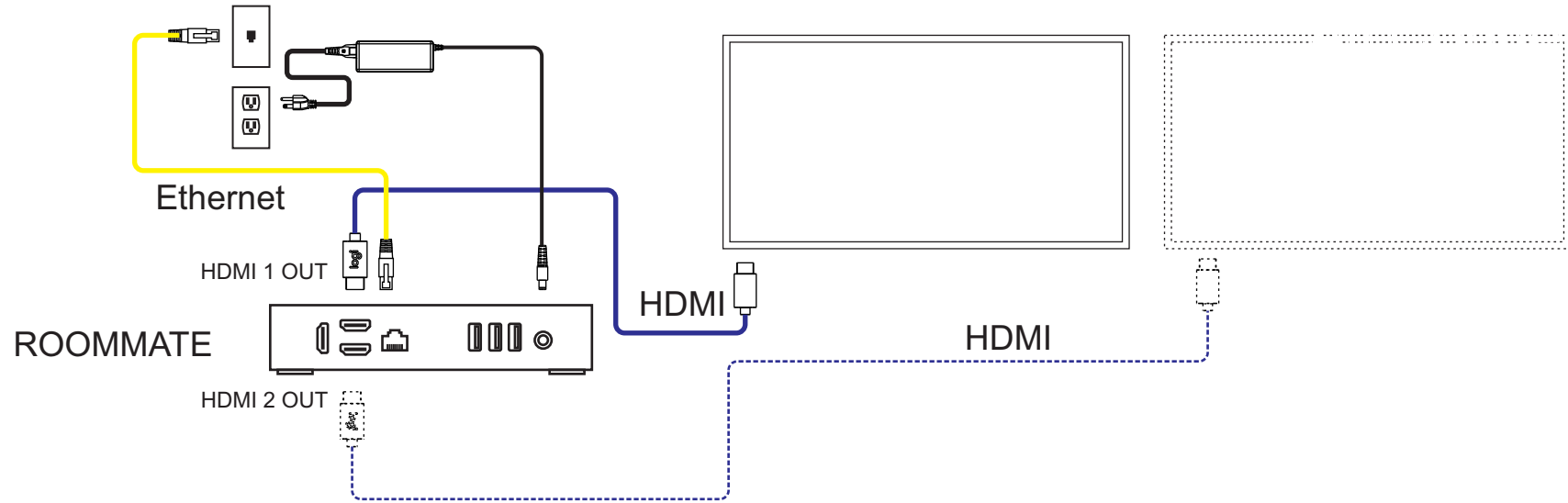




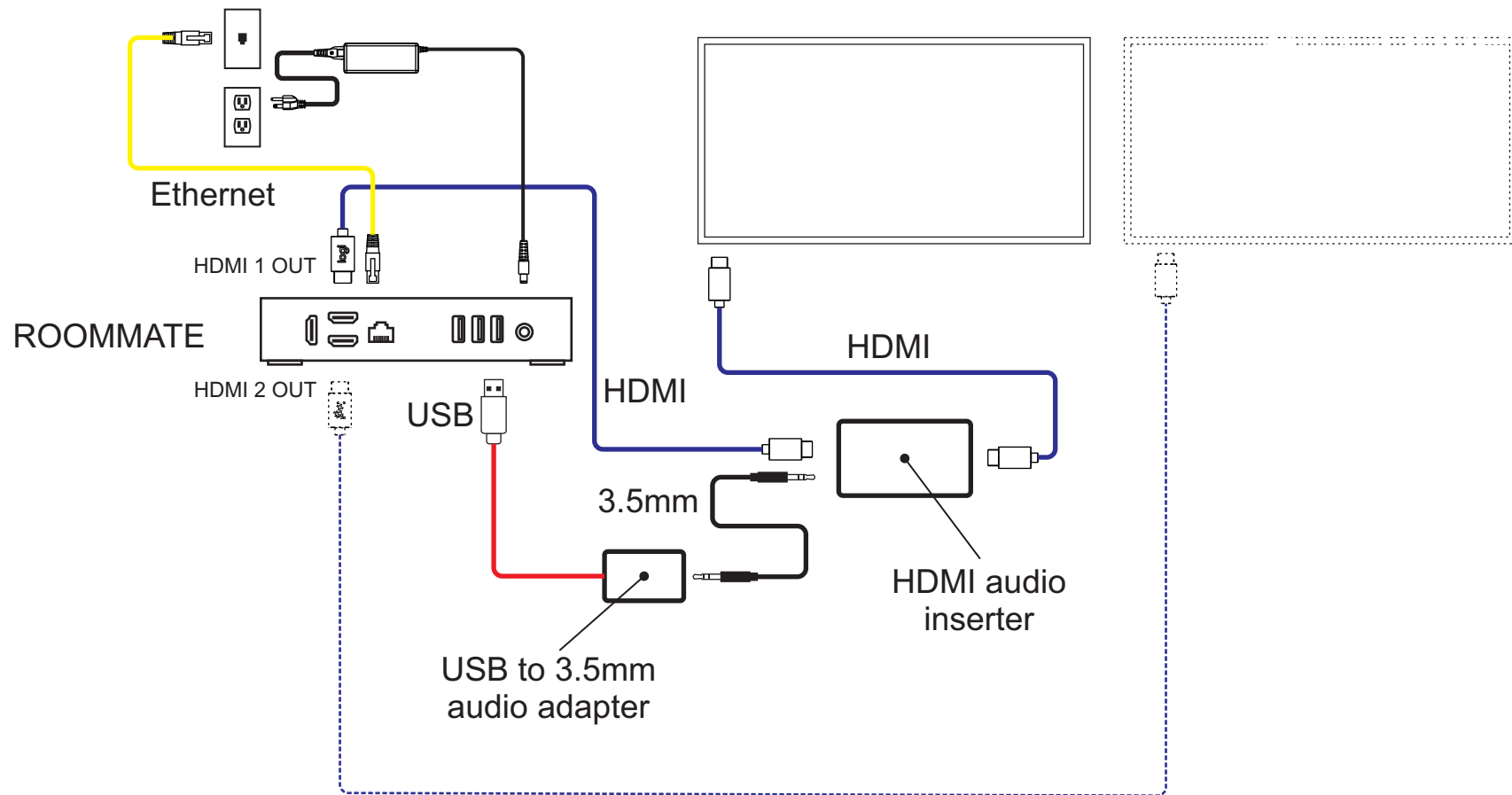




CAT ■
 USB ■
 HDMI ■



CAT ■
USB ■
HDMI ■



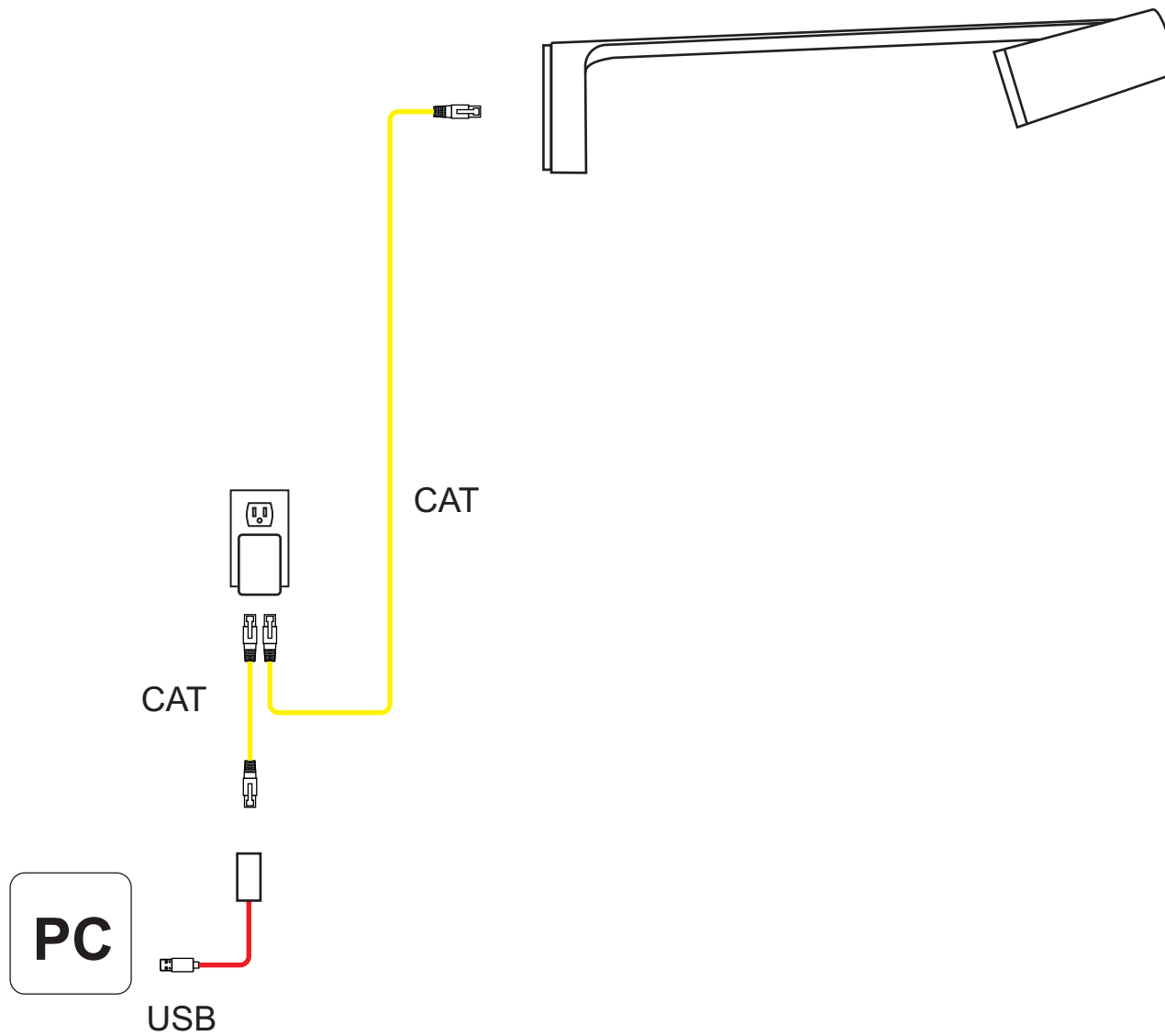
CAT ■
 USB ■
 HDMI ■

SCRIBE

[Table of Contents](#)

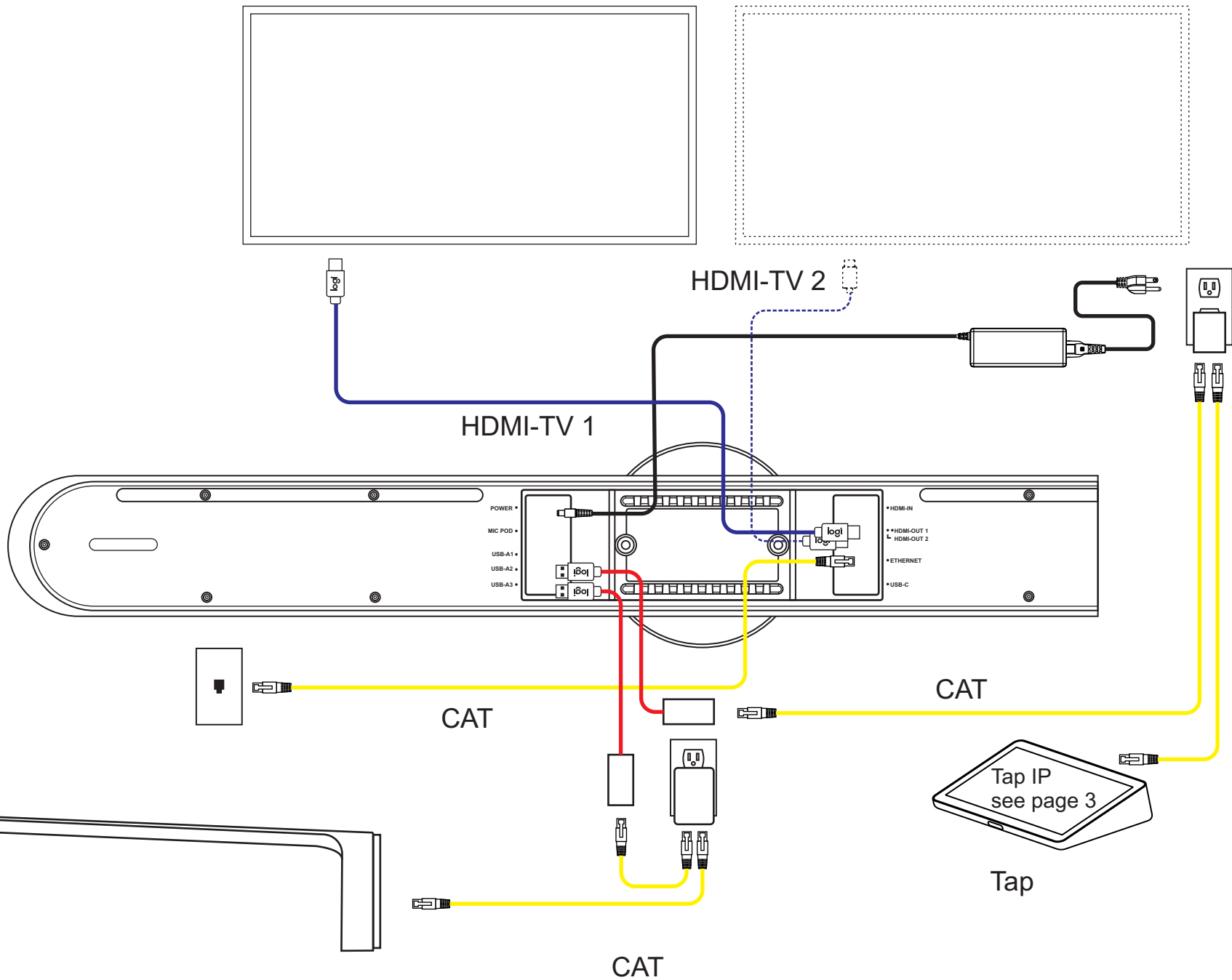
CAT 
USB 

logi

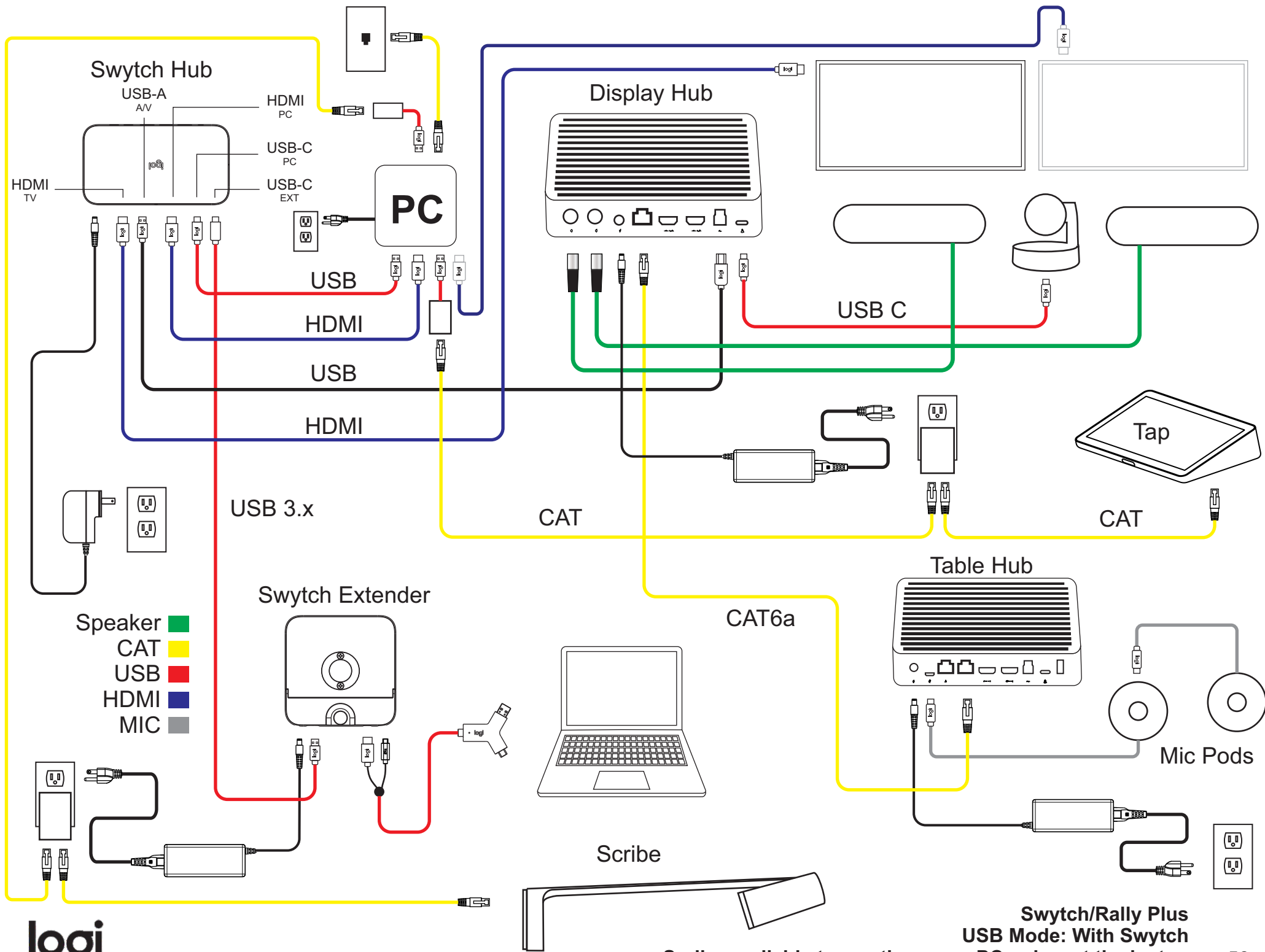


Scribe: PC connection

CAT ■
 USB ■
 HDMI ■



Scribe: Appliance mode connection (VC application dependent)



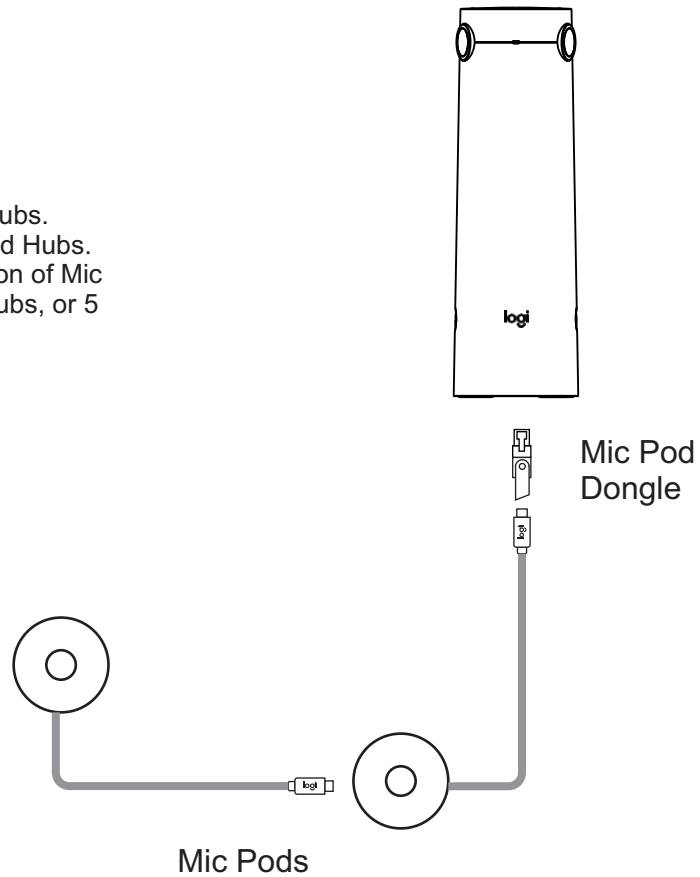
SIGHT

[Table of Contents](#)

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.

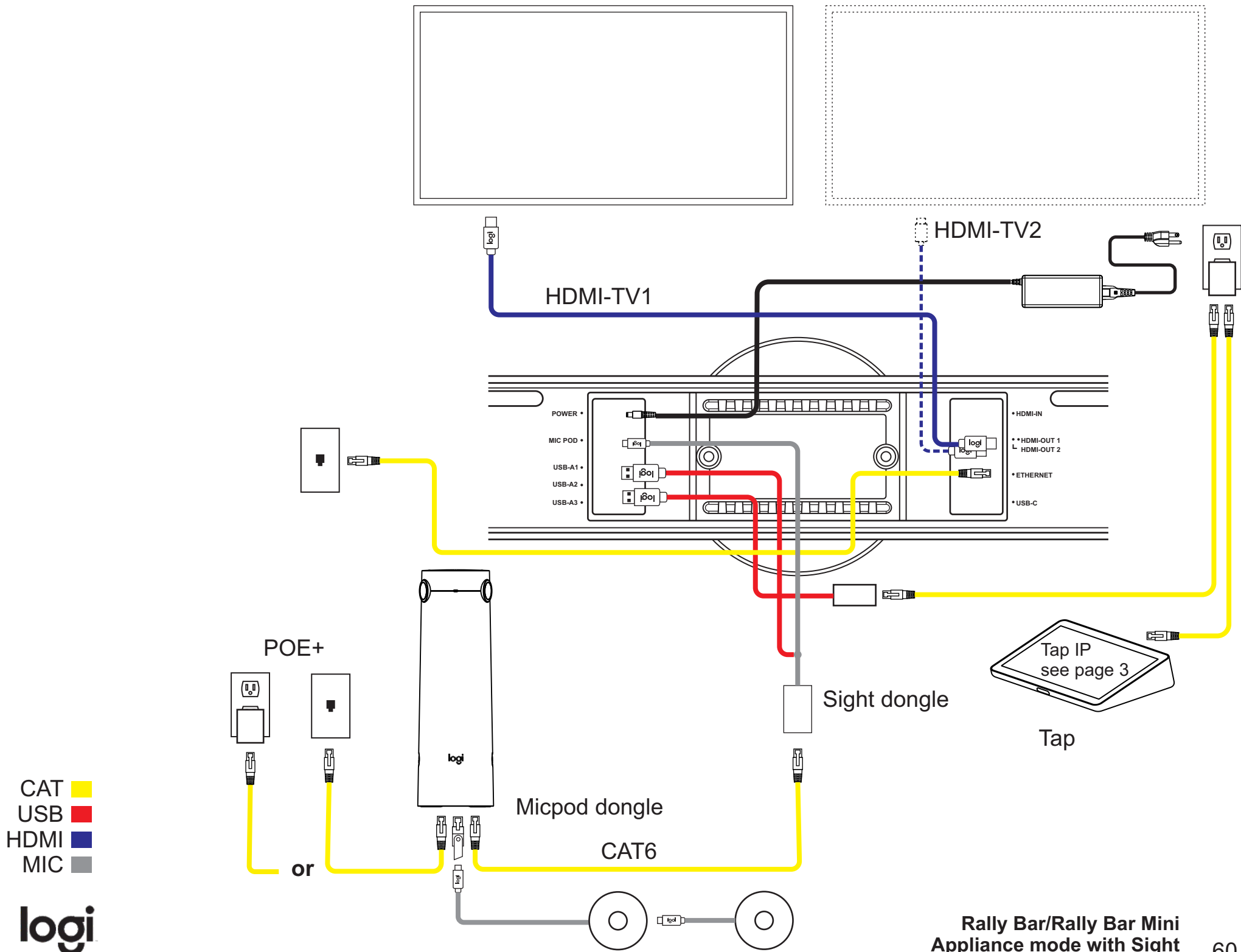
When using Sight

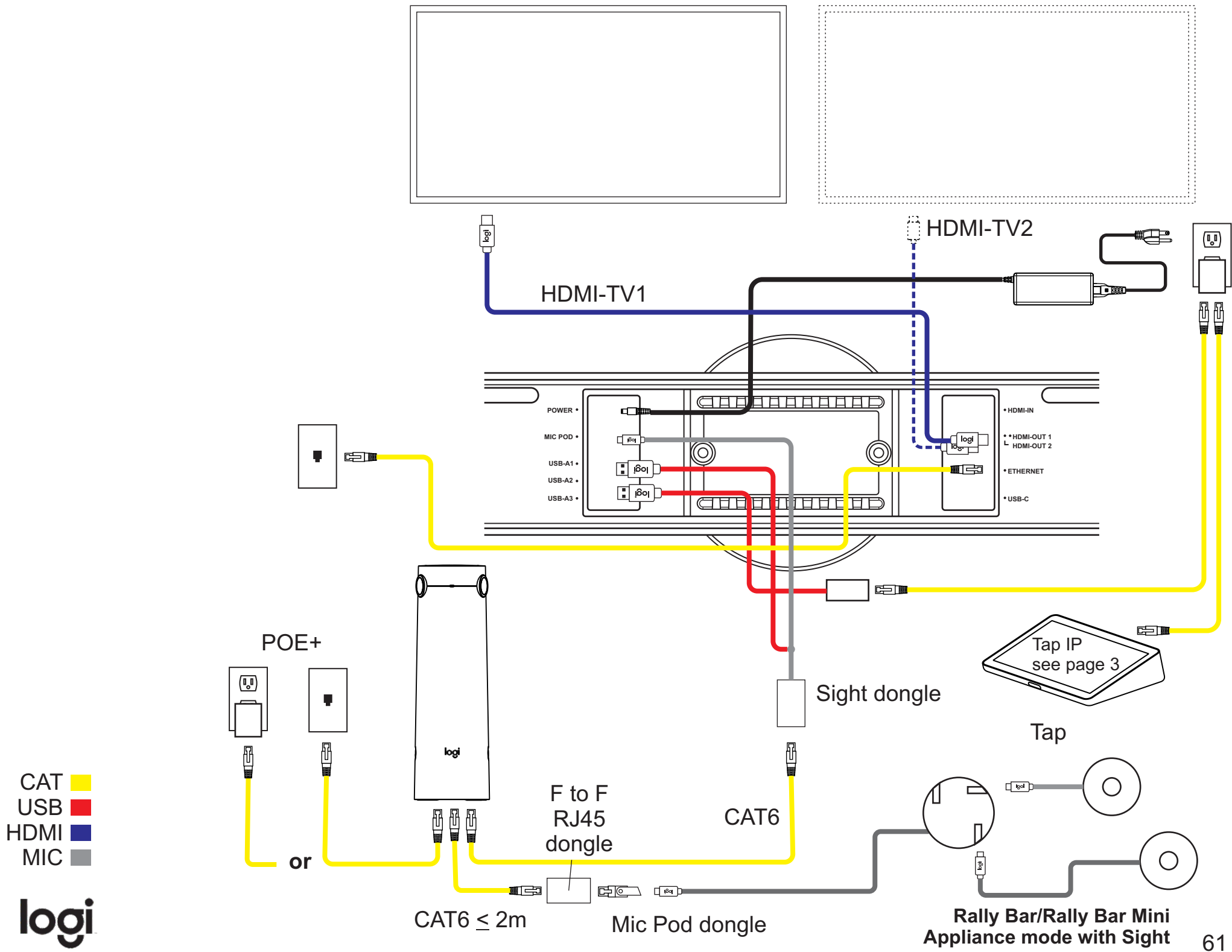
- Rally Bar supports up to 3 Mic Pods and 2 Mic Pod Hubs.
- Rally Bar Mini supports up to 2 Mic Pods and 2 Mic Pod Hubs.
- Rally and Rally Plus support up to 6 of any combination of Mic Pods or Mic Pod Hubs (ie. 4 Mic Pods + 2 Mic Pod Hubs, or 5 Mic Pods and 1 Mic Pod Hub). Coming soon.



MIC ■

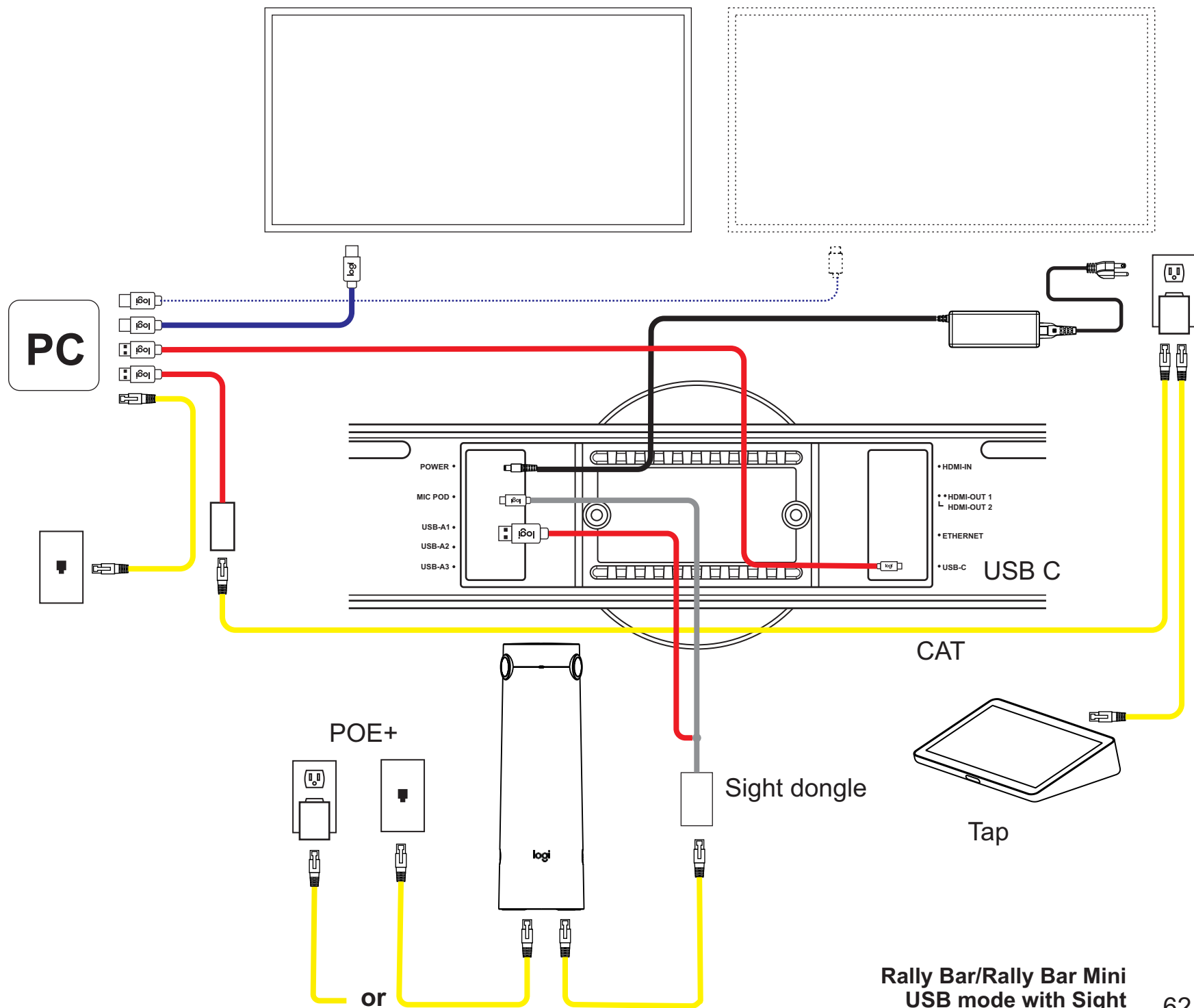
logi



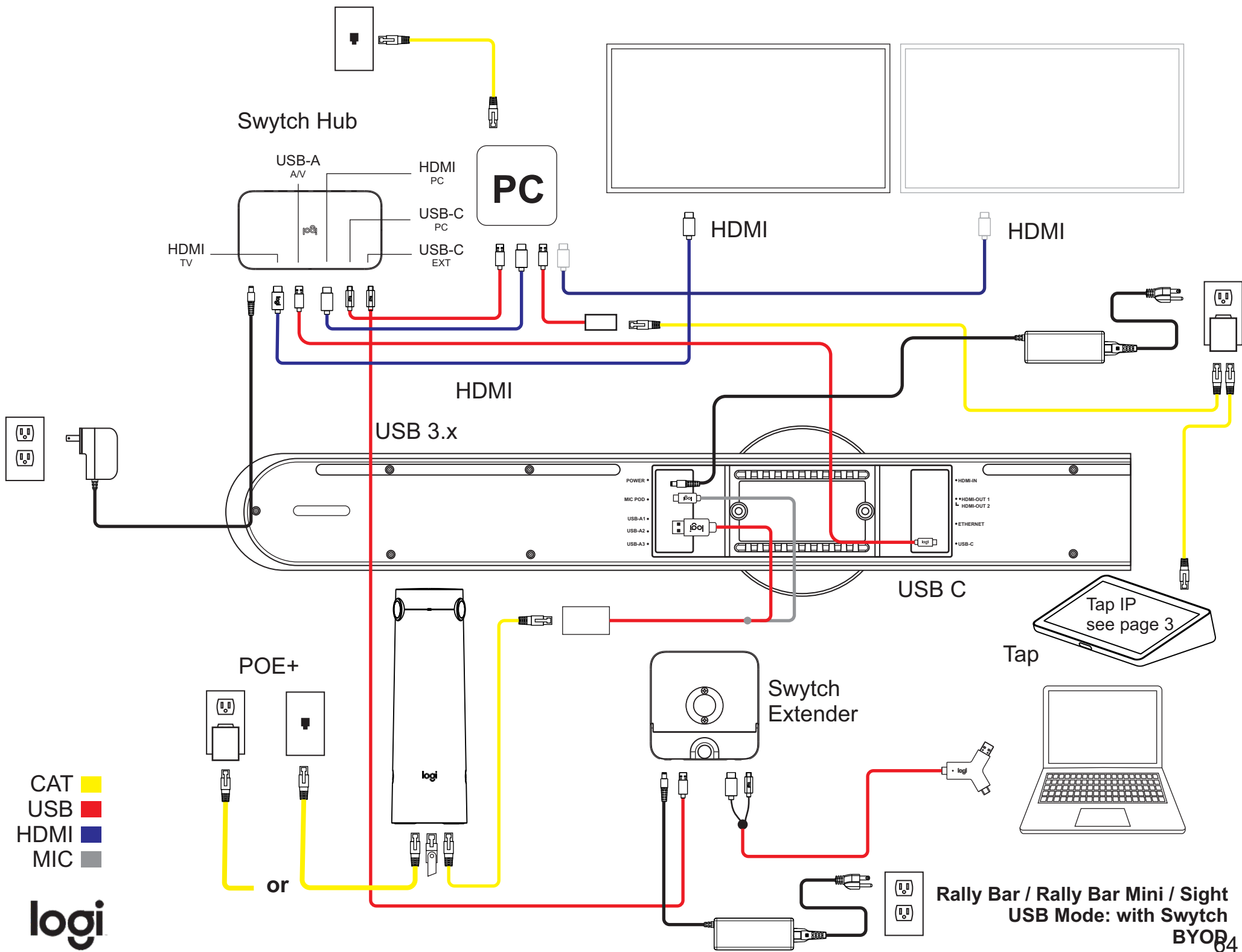


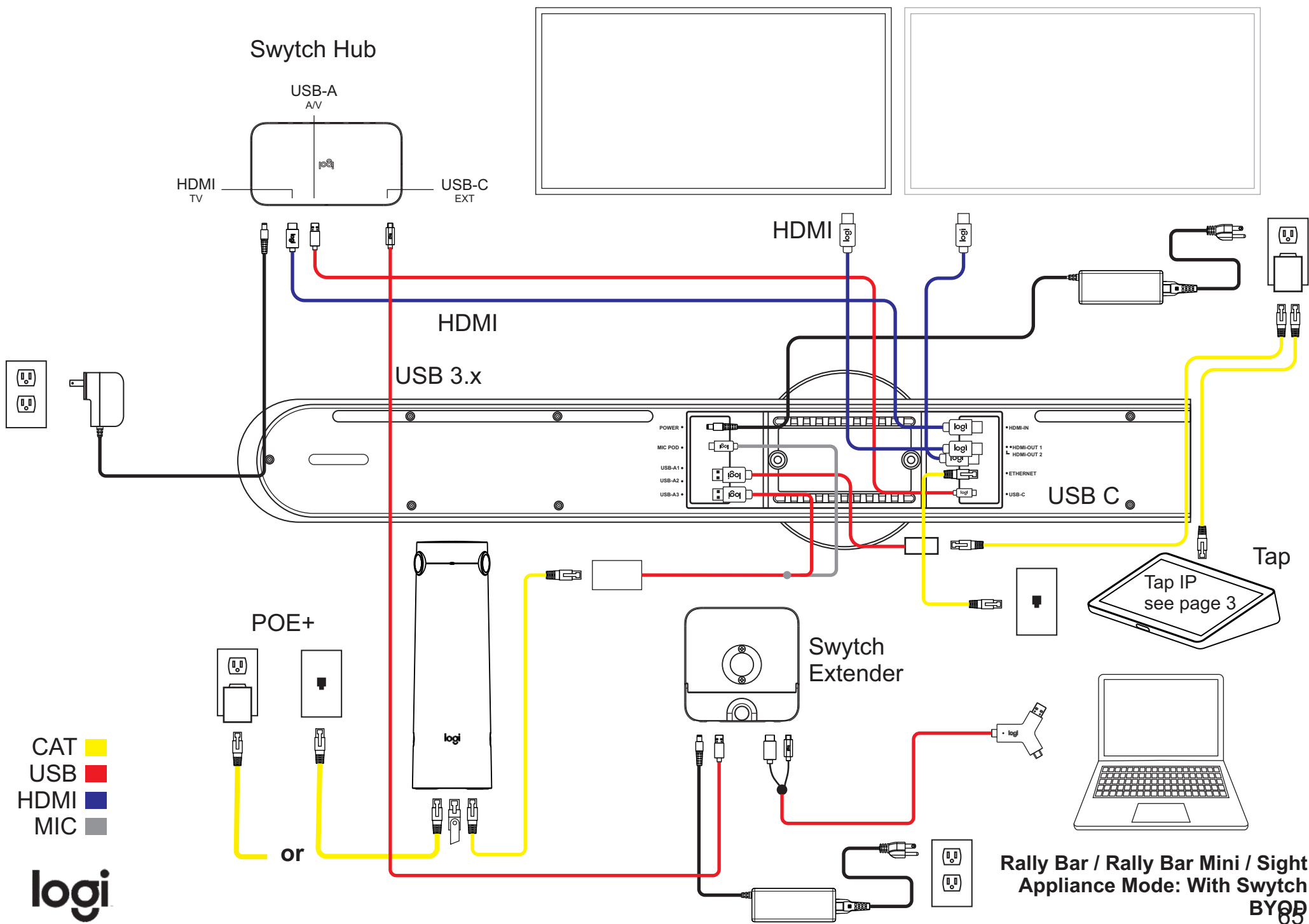
CAT 
 USB 
 HDMI 
 MIC 

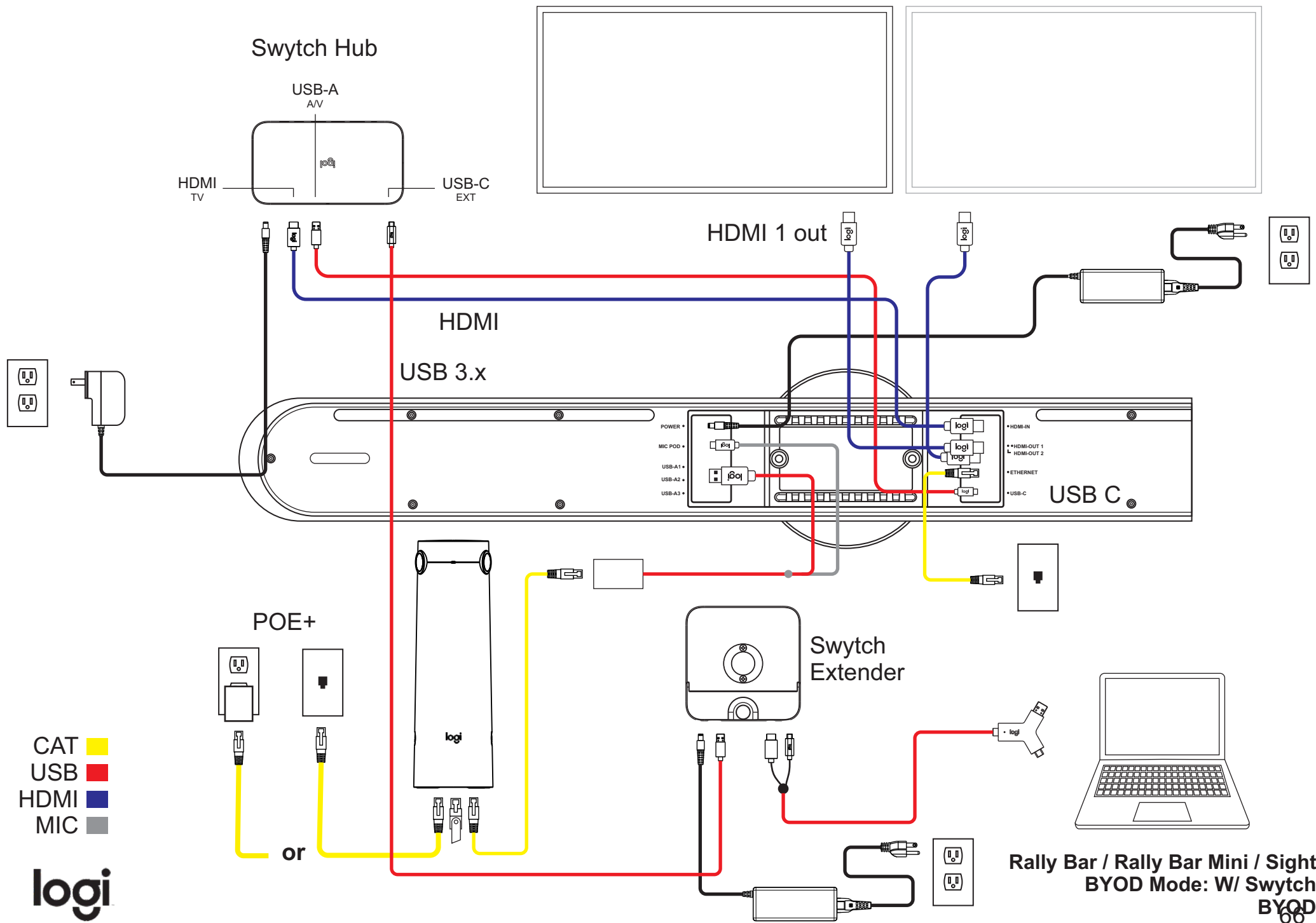
logi



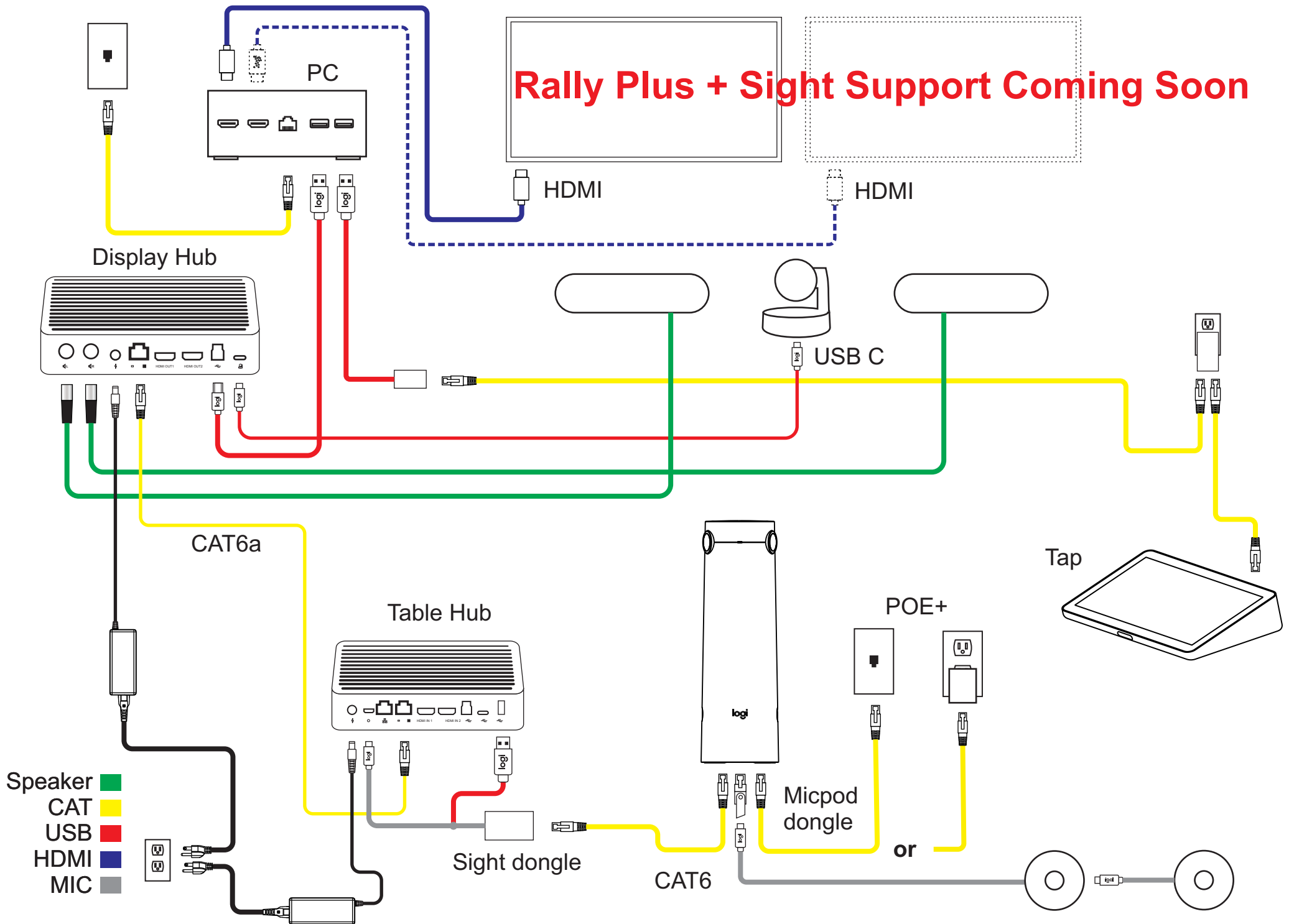








Rally Plus + Sight Support Coming Soon



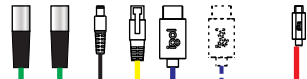
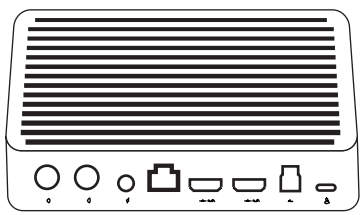
Speaker
CAT
USB
HDMI
MIC

logi

Rally Plus: PC at Display Hub
Sight

Display Hub

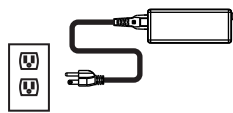
Rally Plus + Sight Support Coming Soon



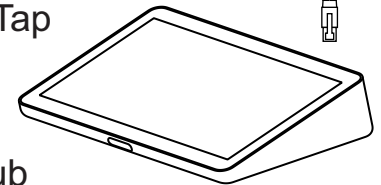
HDMI

HDMI

USB C



Tap



USB

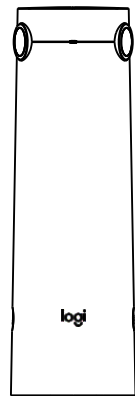
Sight

POE+



or

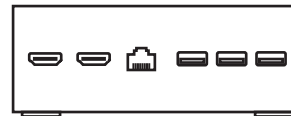
CAT6a



Micpod
dongle

CAT6

PC

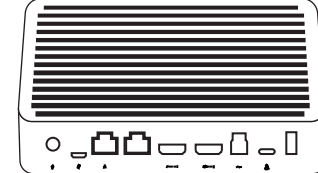


HDMI

Sight
dongle

HDMI

Table Hub



Rally Plus: PC at Table Hub
Sight

Speaker
CAT
USB
HDMI
MIC

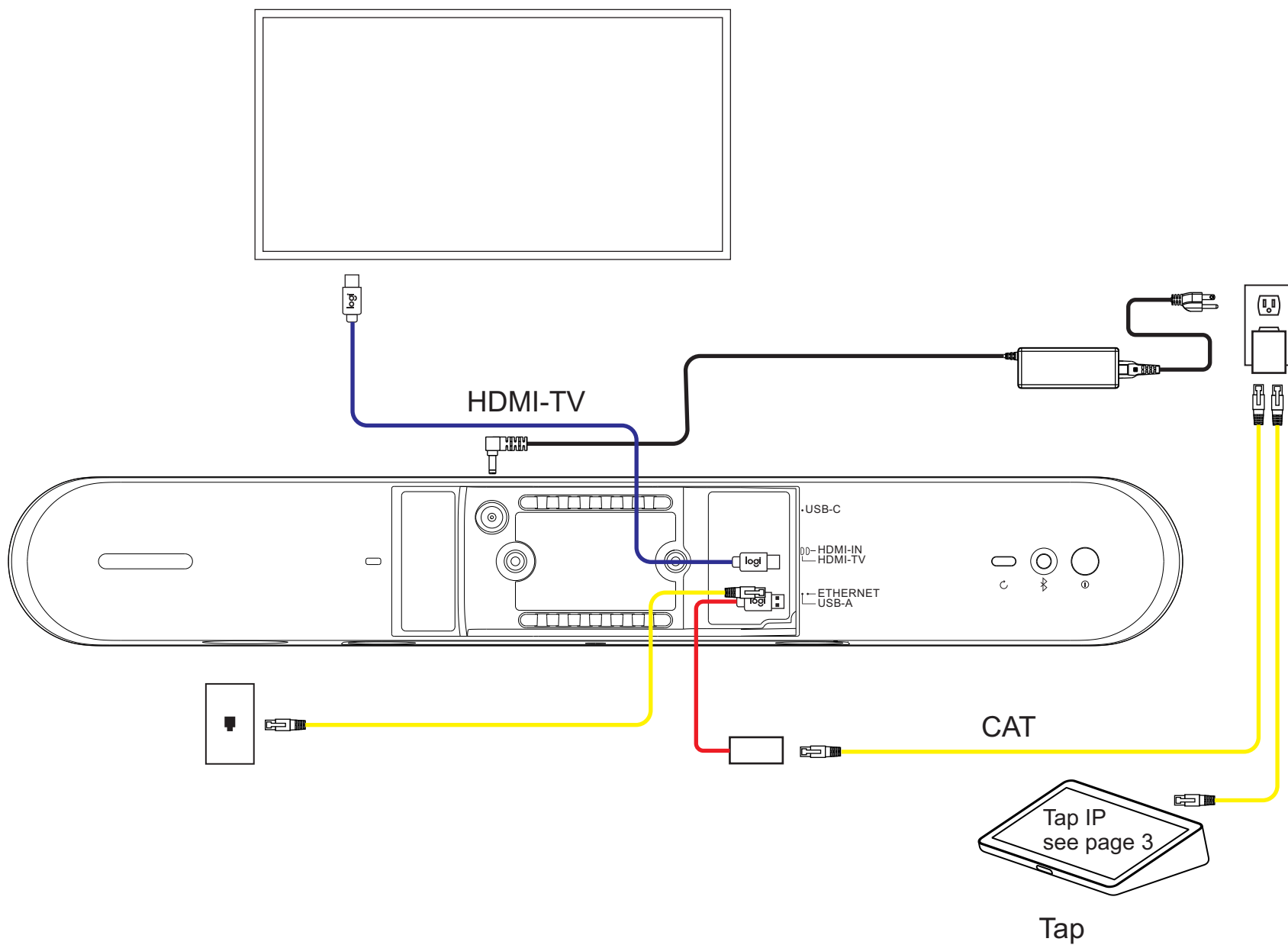


Light Support Com



RALLY BAR HUDDLE IN APPLIANCE MODE

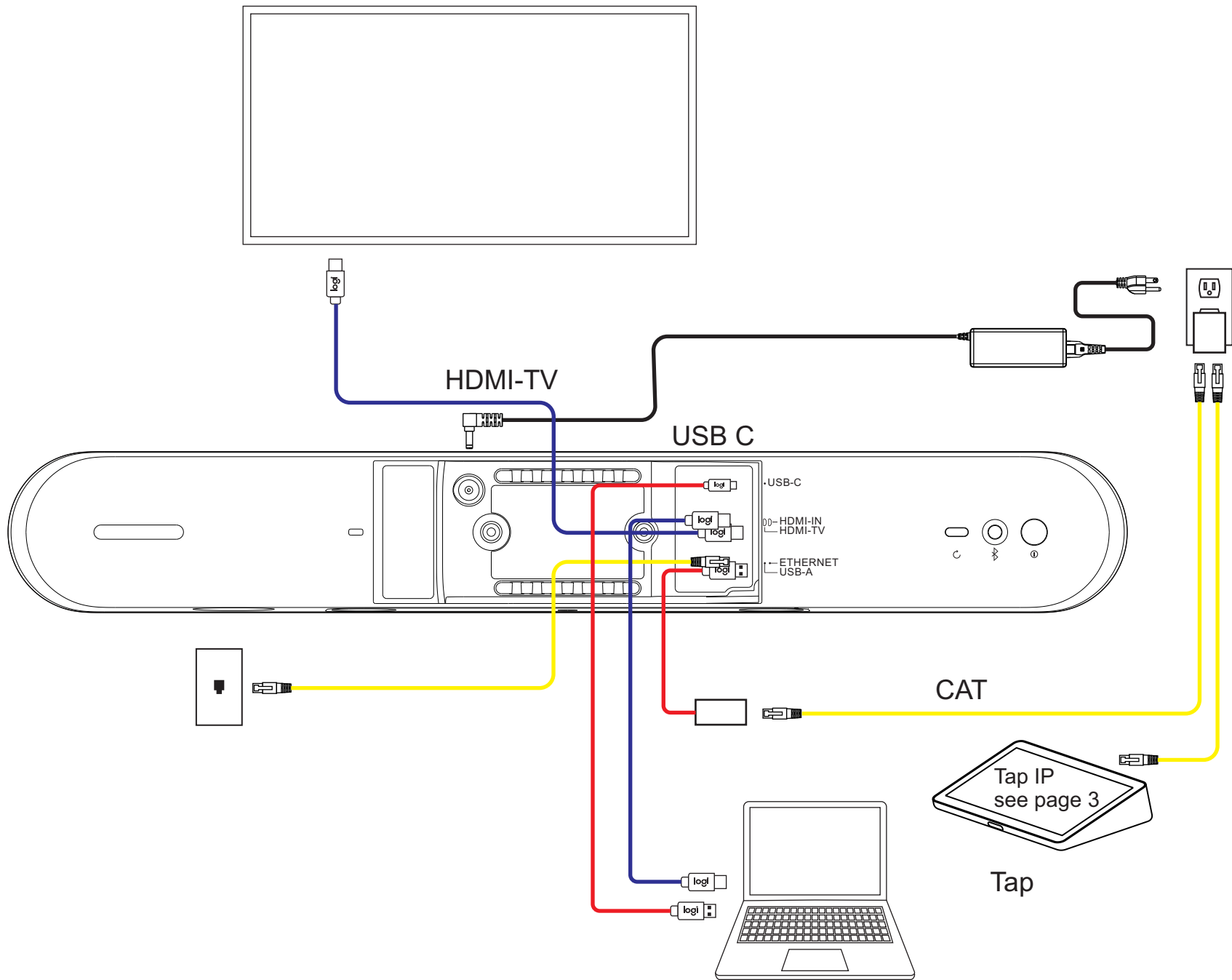
[Table of Contents](#)



CAT ■
 USB ■
 HDMI ■

logi

Rally Bar Huddle
Appliance Mode: Default configuration



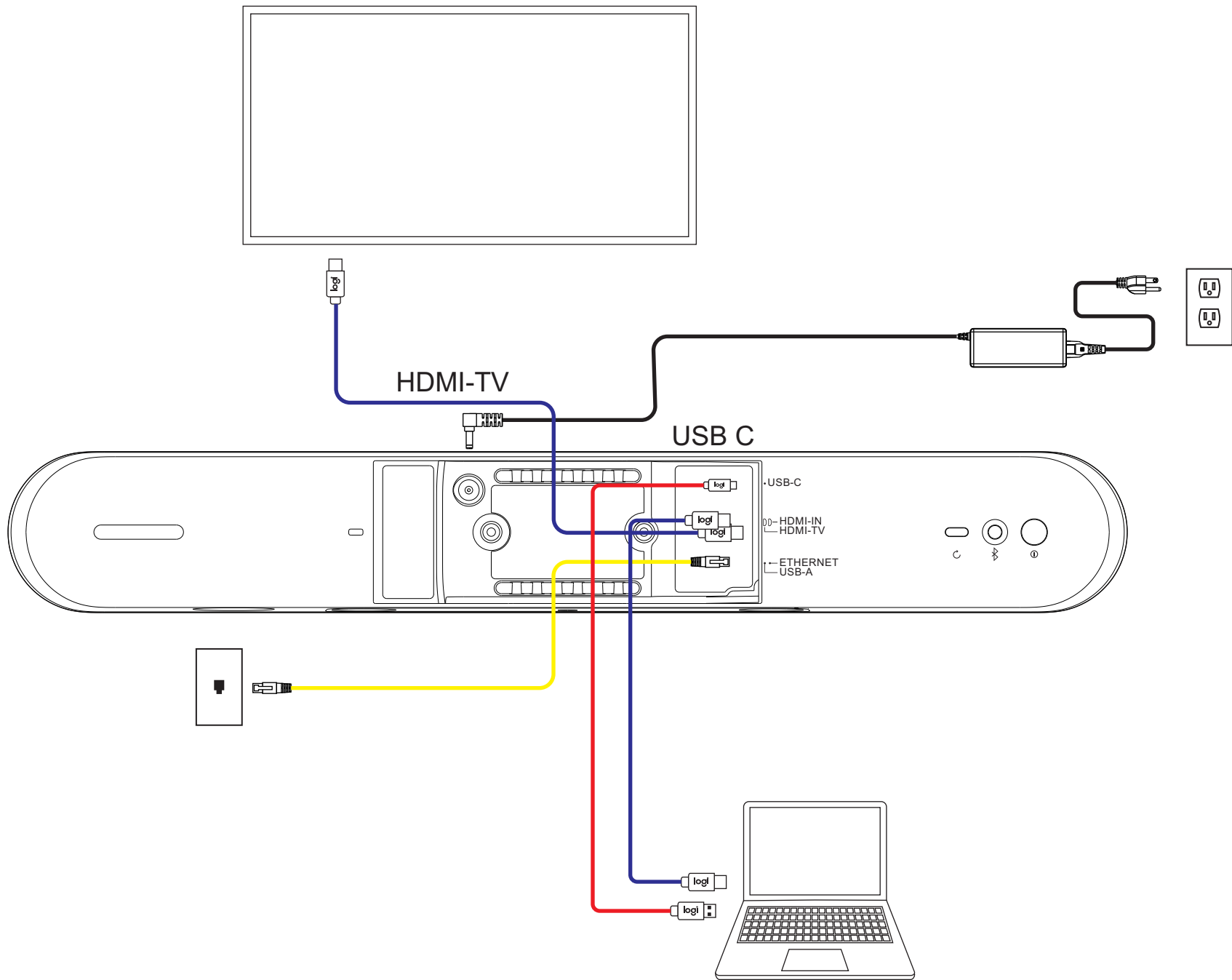
CAT
USB
HDMI

logi

Rally Bar Huddle
Appliance Mode: Temporary switch to USB mode

RALLY BAR HUDDLE IN BYOD MODE

[Table of Contents](#)



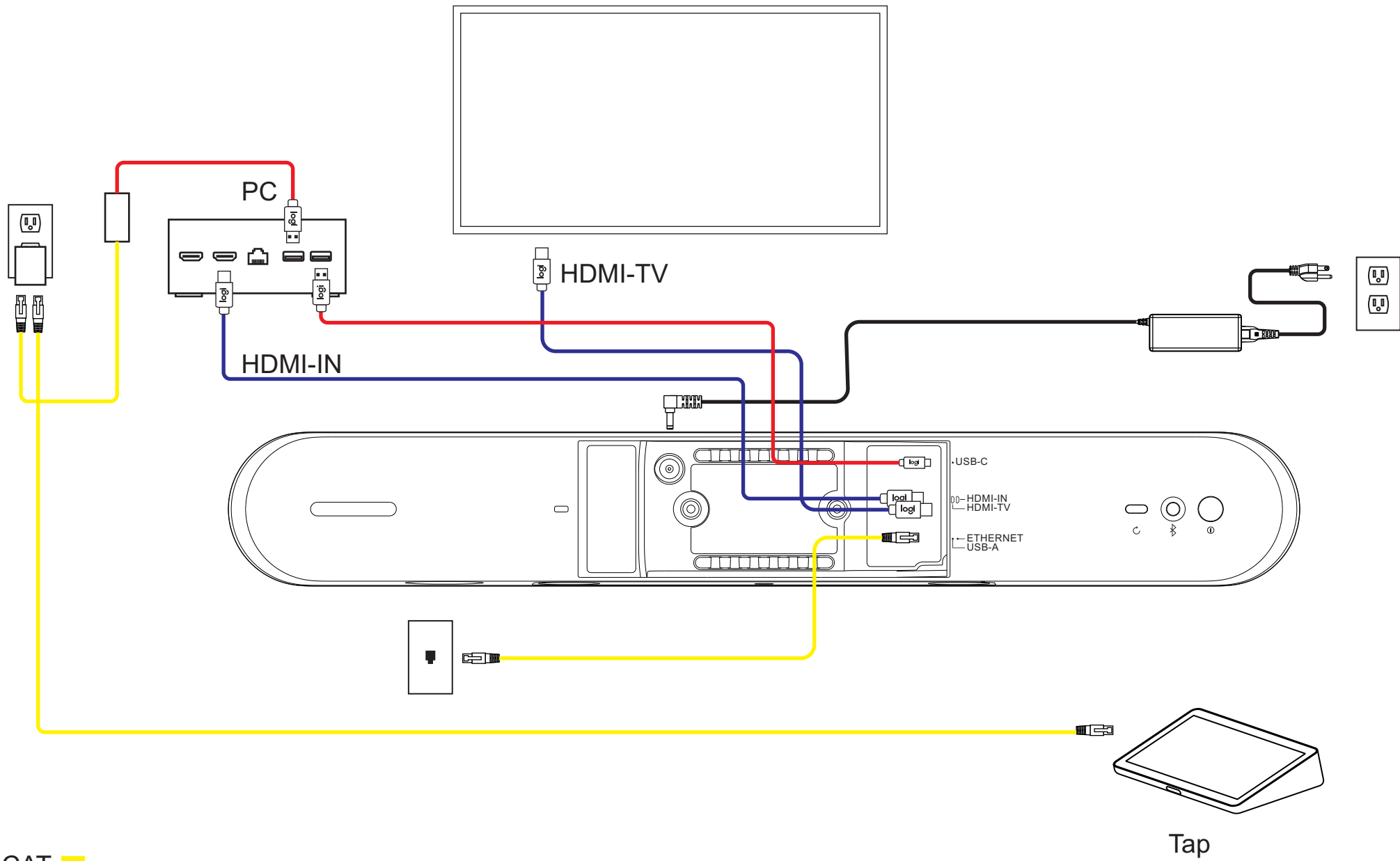
CAT ■
USB ■
HDMI ■



Rally Bar Huddle
BYOD Mode: Default configuration

RALLY BAR HUDDLE IN USB MODE

[Table of Contents](#)



CAT ■
 USB ■
 HDMI ■



Rally Bar Huddle
USB Mode: Default configuration

Please see prosupport.logi.com for more information