# Connecting Heru Prime to Wired Ethernet

To ports 1-19

Open Wall Port
( in this case i4)
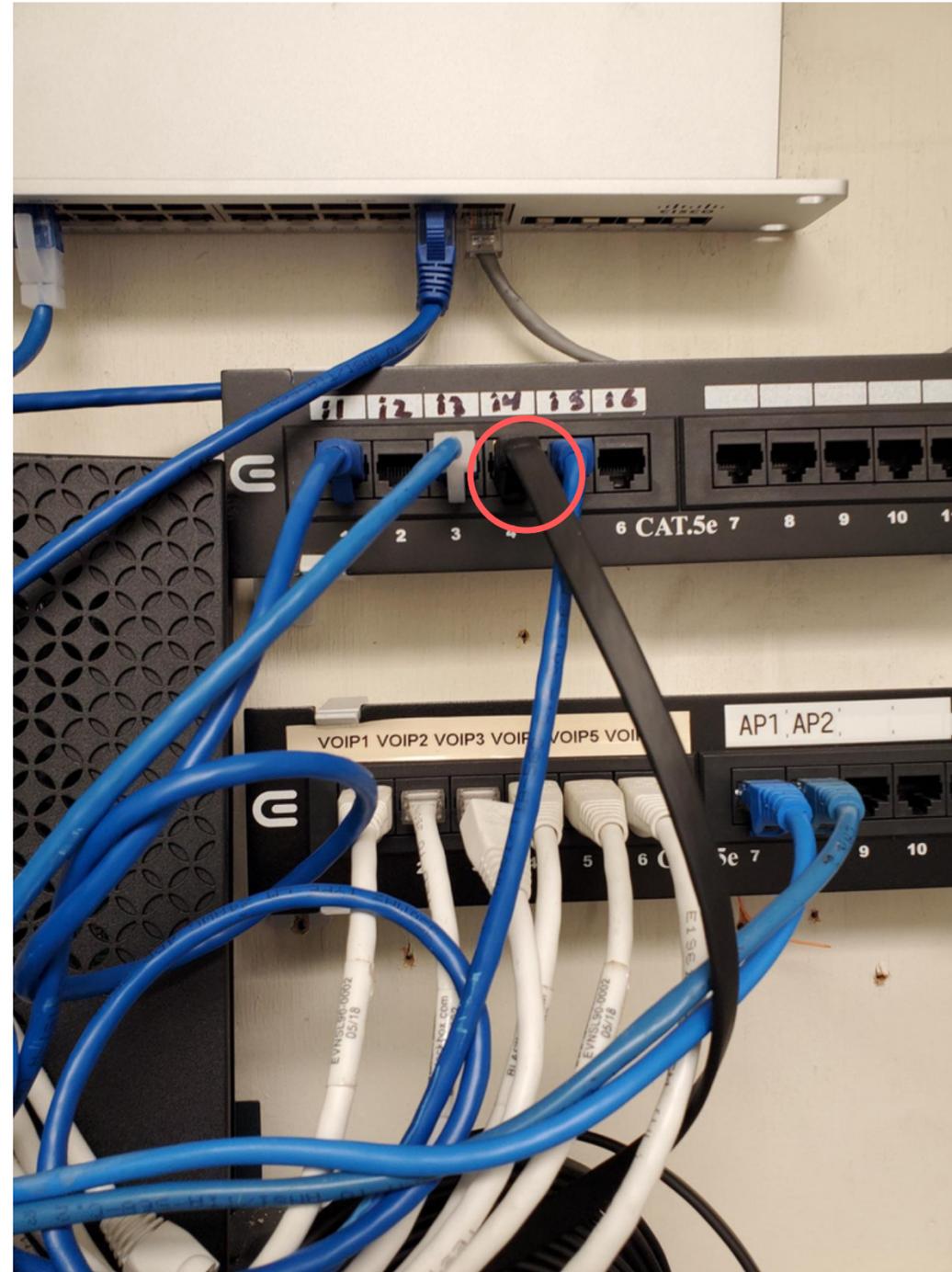
Bring extra ethernet cables. The Port needs to be "Patched" to an open port. Confirm the open ports with IT at the leadership level, and patch the cables in. Example we connected i4 to port #19.
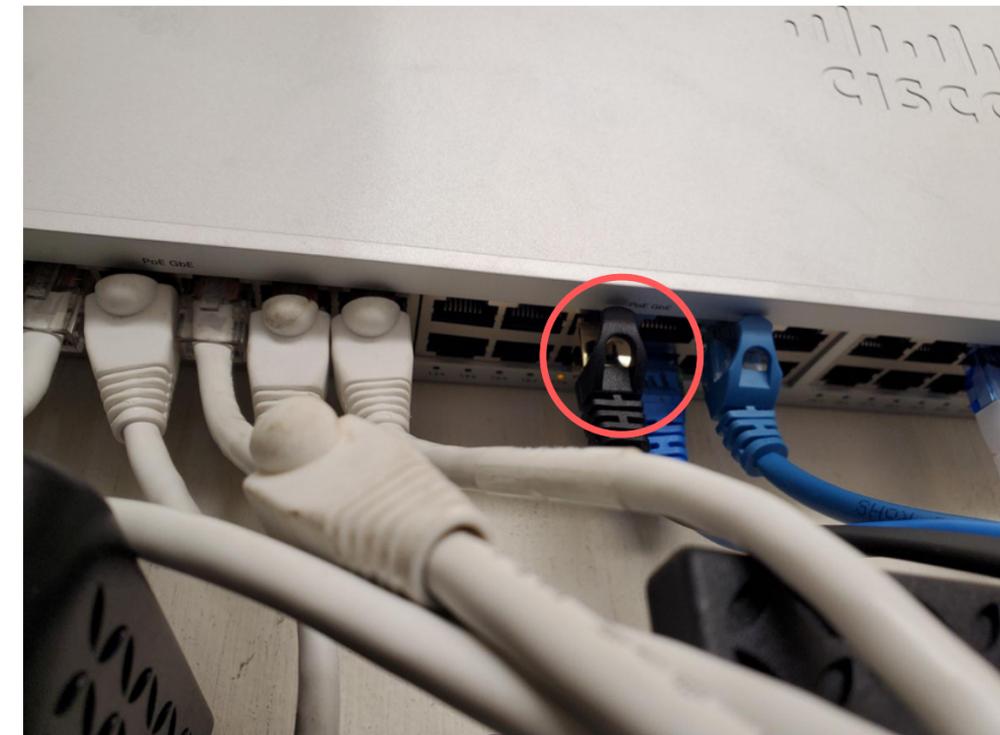
# Unbox the Headset and Power on





1) Press and hold the Power Button the Headset for 2-3 seconds to turn the Headset on.

2) The Heru Application will load on powering on. Use the Pico/Home Button to turn the controller on. The Trigger is used for Visual Field testing and selecting options on the screen when the headset is on.

# Turning off the Wi-fi (Accessing Kiosk Mode)

**heru**

Home/Pico Logo Button

1) Press the Home/Pico Logo Button on the Dial of the right hand controller OR on the lower right side of the headset. This will bring you to Kiosk mode.
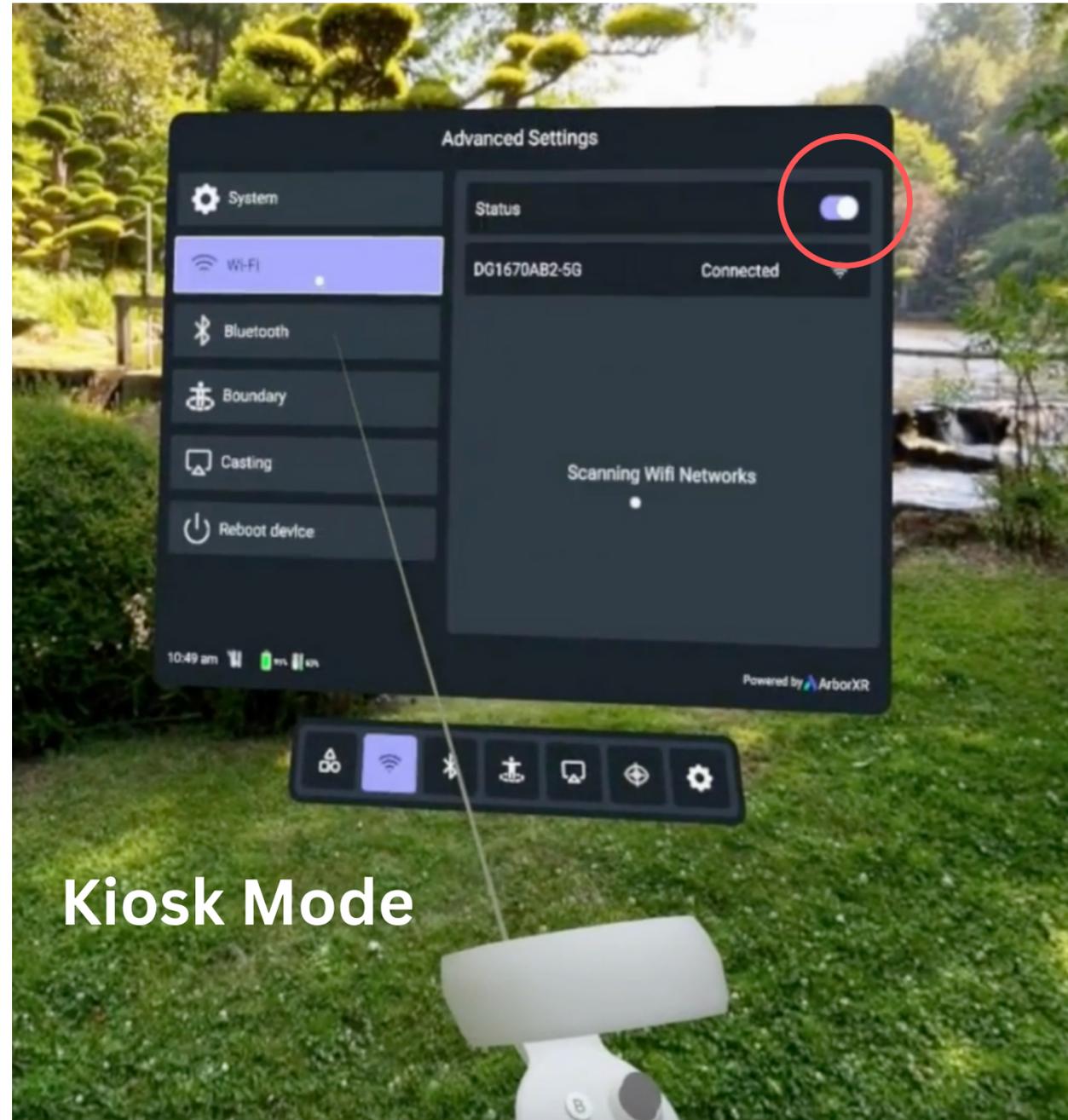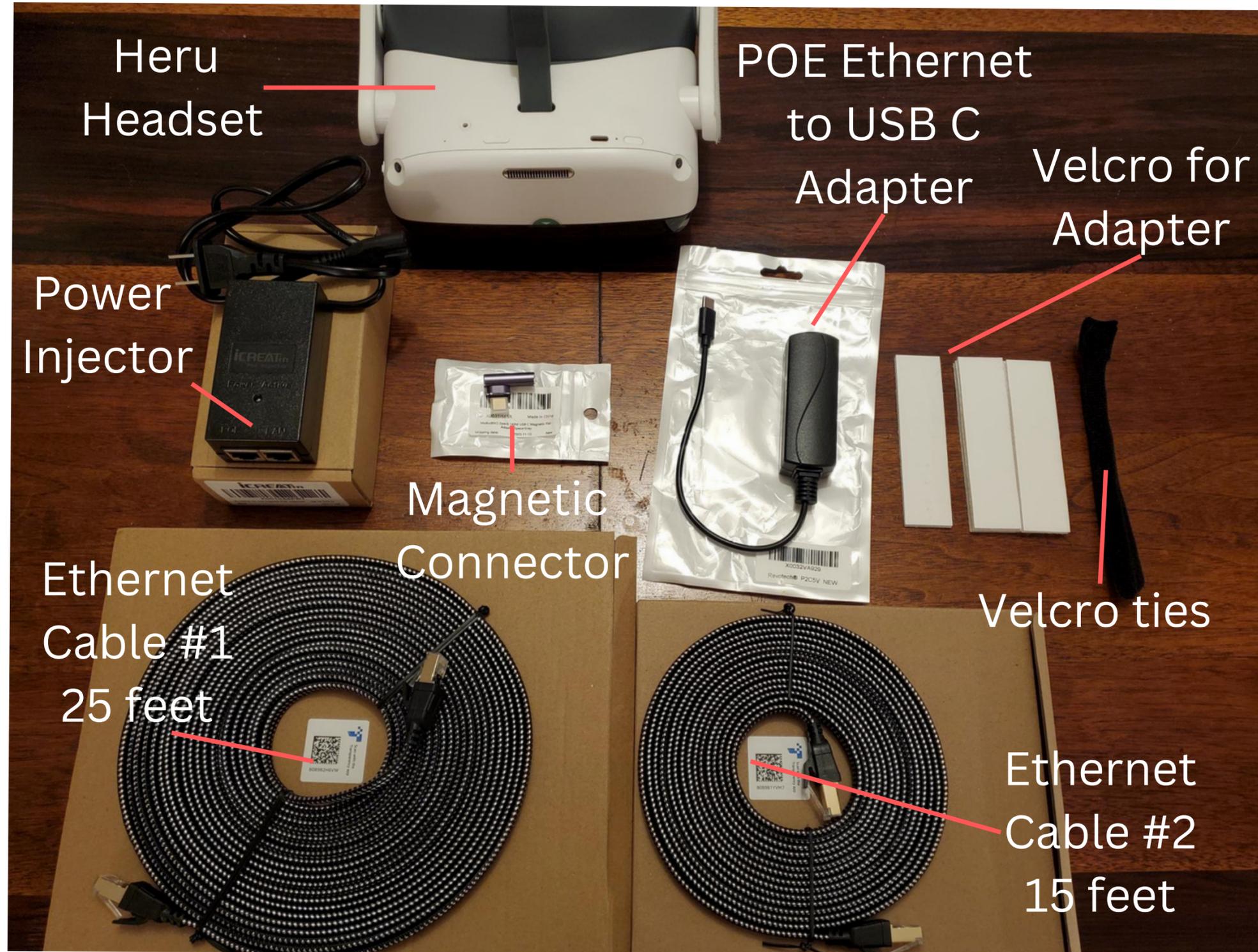
**Kiosk Mode**

2) Turn off the Wi-fi under the status button using the trigger with the index finger.

3) Plug the other end of the ethernet cable #1 into the Wall.

4) Confirm the ethernet is live on the portal (device appears as available when running a test). Or, confirm on ArborXR.

# Extra Accessories Needed for Wired Ethernet

Heru Headset

POE Ethernet to USB C Adapter

Velcro for Adapter

Power Injector

Magnetic Connector

Velcro ties

Ethernet Cable #1 25 feet

Ethernet Cable #2 15 feet

## Ethernet Accessories to Order

1) Heru Prime Headset
1) 25' Ethernet Cable
1) 15' Ethernet Cable
1) POE Power injector
1) Magnetic Connector
1)POE Ethernet to USB-C Adapter
1) Pack of Velcro Strips
1) Pack of Velcro Ties

*Order at least 3 weeks before install, in case of supply chain issues.

# Power Over Ethernet (POE) + Cables
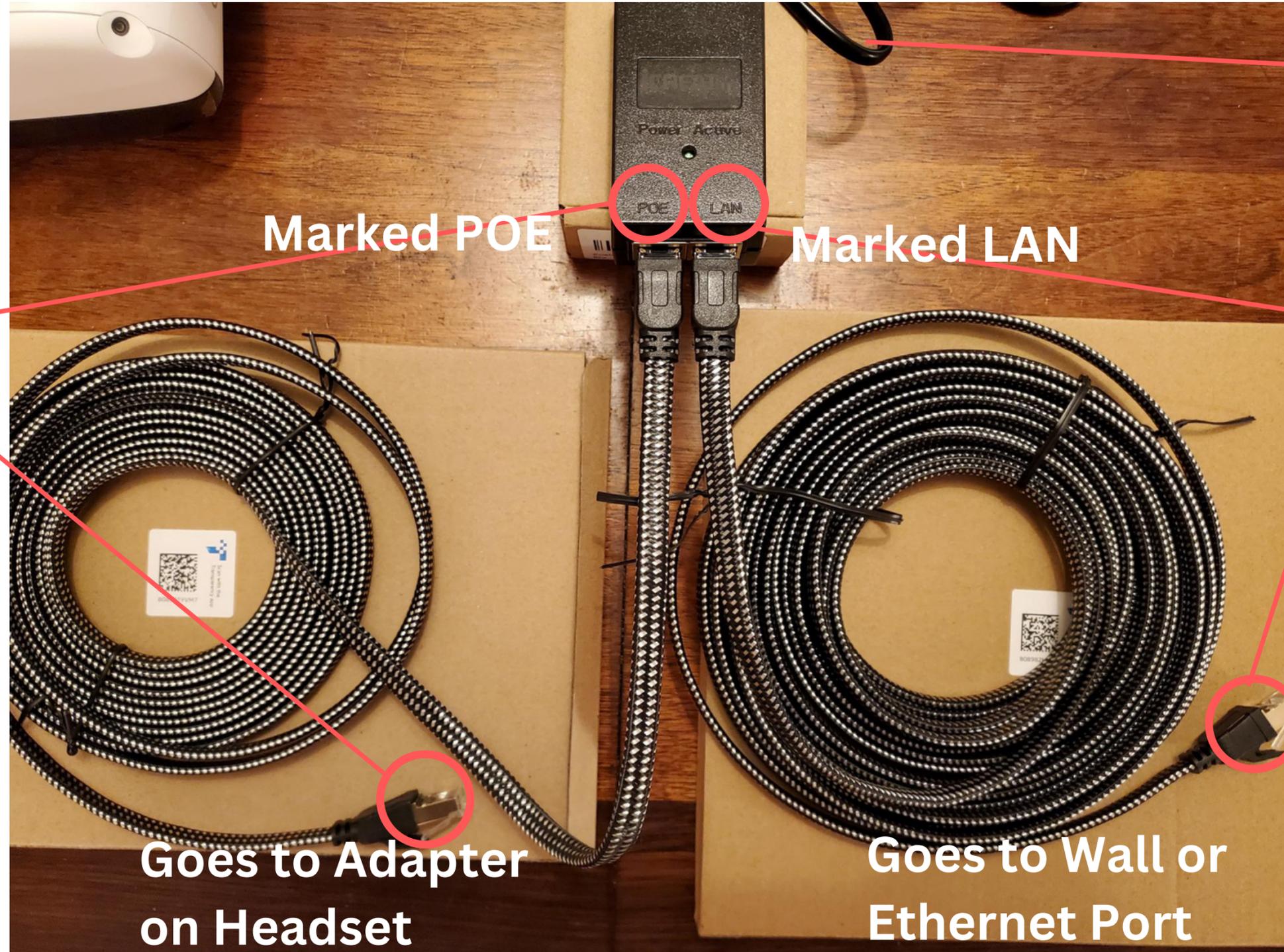
**Plugged into Power in the Wall Outlet**

**Marked POE**

**Marked LAN**

**Ethernet Cable #2 15 feet**

**Ethernet Cable #1 25 feet**

End 1 goes to **POE**, other end goes to the **POE Adapter (on the headset)**

**Goes to Adapter on Headset**

**Goes to Wall or Ethernet Port**

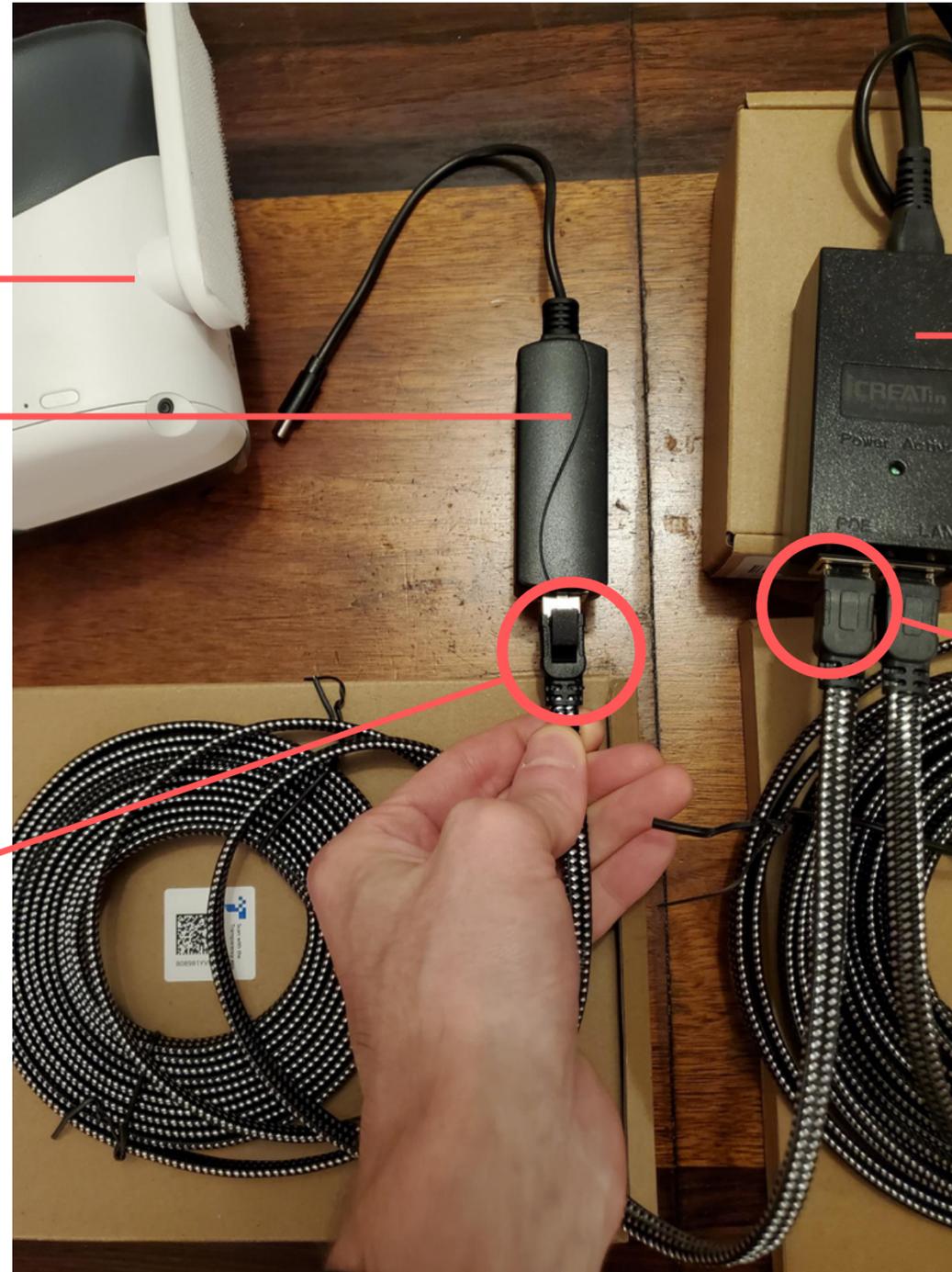End 1 goes to **LAN**, other end goes to the **Wall Port/ Ethernet Port**

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# Power over Ethernet Adapter - To USB-C



Headset

POE to USB-C adapter

Plug one end of the ethernet cable (The 15' Ethernet Cable) into the **POE to USB-C Adapter** --> Which goes to the headset.

Power Injector gets plugged into the Wall Outlet for Power.

Plug the other end of the 15' Ethernet cable to the **POE slot** of the Power injector.

# Magnetic Charging Adapter



USB-C Side of the connector
(Goes into the USB-C Power Slot)

Connect to the
POE to USB-C adapter

## Assembled Headset with Ethernet Cables and Power Injector

POE - Power Injector (Wall Power)

Velcro Tie holds Ethernet Cable to Headset

Velcro

POE to USB-C Adapter

Magnetic Charging Adapter

Ethernet Cable #1 (Goes to the Ethernet port in the Wall).

Ethernet Cable #2 (Goes to the POE to USB-C Adapter on the Headset).

# Powering Off at Night

Power off the device every night to clear the cache, and keep the device running in an optimal state.
Remove the magnetic connector to get access to the power button, and hold the power button down for 5 seconds until the "Pico" logo disappears from the screen (while you are looking in the headset).

Reconnect the magnetic charger after the headset is powered off. *Note this magnetic charger setup will maintain the current power level of the headset, but is slow to charge. Use the white power cable that was provided with the headset for quicker charging.