

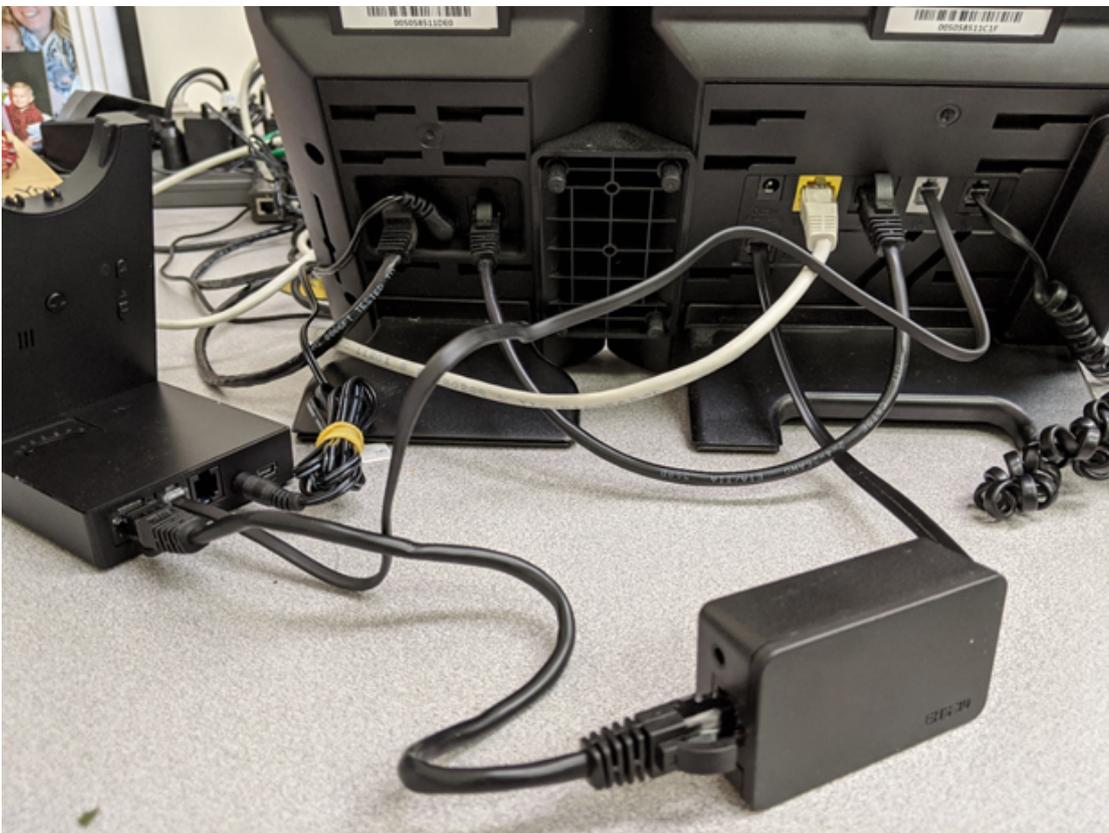


## Cabling (With headset).

The headset requires 2 pieces of equipment. The headset itself, and the EHS30 module that connects the device to the phone for headset functionality.

In this configuration, the sidecar also needs to be powered via one of the included power adapters. The connections for this configuration are to plug in the inbound P.o.E. Ethernet cable into the yellow 'Internet' port. The power adapter into the sidecar DC5V port, the short Ethernet cable from the PC port to the Uplink port, another Ethernet cable from the AUX port to the port on the EHS30, the second RJ45 (Ethernet) cable goes from the EHS30 to the Ext port on the desk phone. Finally, the RJ12 (Telephone) cable goes from the desk phone port on the headset (next to AUX) and into the grey headset port on the phone.

Below is a photo of a desk phone with headset setup.



If you would like to test the functionality of the headset once connected, you can use the 'Echo Test' feature code of **\*43**. This can confirm in and out audio

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