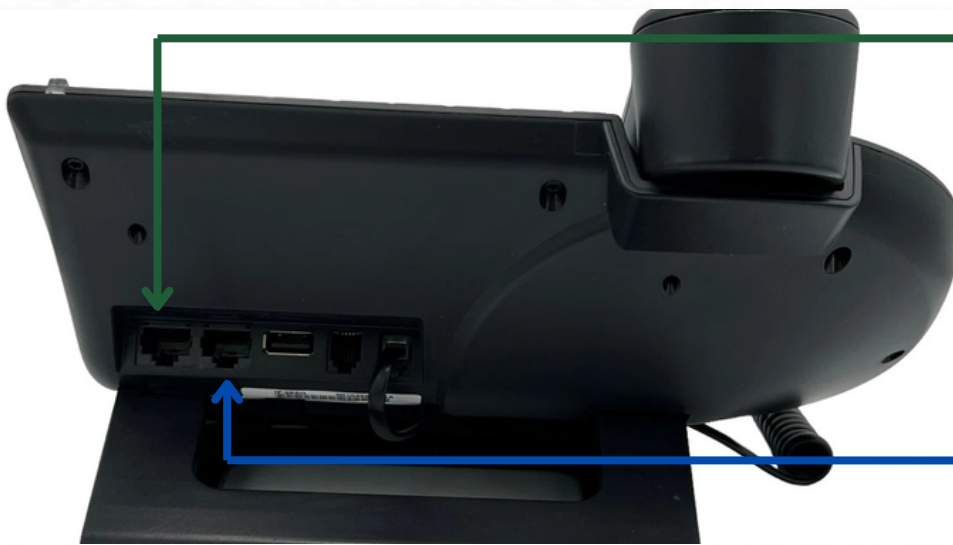


Follow these simple steps to disconnect your old Mitel IP485G phone and connect your new Yealink T33G phone.

1 Identify the Cables on Your Mitel IP485G



LAN (PoE) – Left Port

This cable comes from the wall and provides network connectivity and power to your phone.

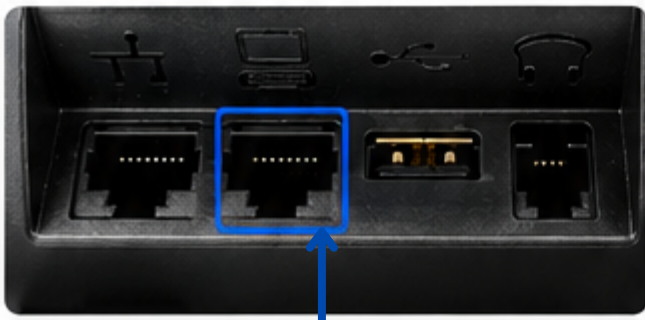
PC (To Computer) – Right Port

This cable goes to your computer to provide network connectivity.

2 Disconnect the PC (Data) Cable

Unplug the cable from the PC (right) port on the Mitel phone.

Leave the other end connected to your computer.

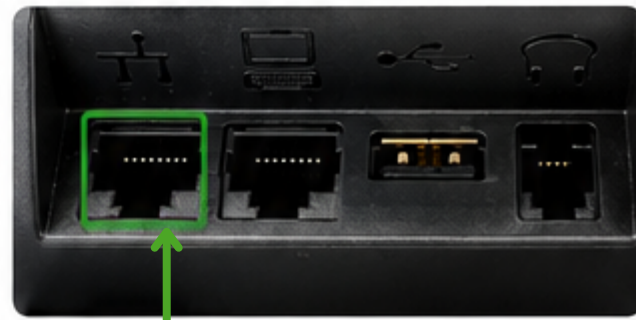


PC (To Computer) – Right Port

3 Disconnect the LAN (PoE) Cable

Unplug the cable from the LAN (left) port on the Mitel phone.

This cable provides power, so your phone will turn off.



LAN (PoE) – Left Port

4 Verify the Yealink T33G Port Layout (Back of Phone)

The ports on the back of the Yealink T33G are labeled for your convenience.

PC (To Computer) – Left Port

This port connects to your computer.

Internet (LAN / PoE) – Right Port

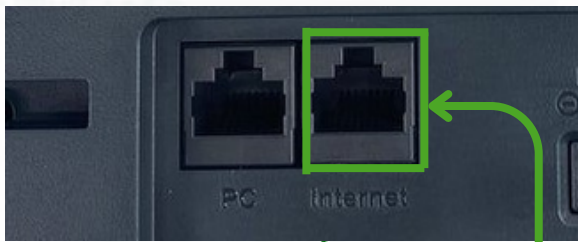
This port connects to the wall and provides power and network.



5 Connect the Wall Cable to Your New Yealink T33G

Plug the cable that comes from the wall into the Internet (right) port on the Yealink phone.

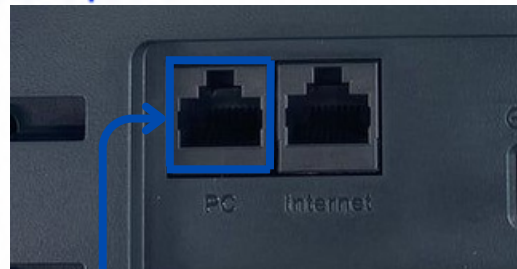
The phone will automatically power on.



Internet (LAN / PoE)
Right Port

6 Connect Your Computer

Plug the cable that goes to your computer into the PC (left) port on the Yealink phone.



PC (To Computer)
Left Port

7 Phone Starts Automatically



- ✓ The phone will boot up automatically.
- ✓ Wait 2–3 minutes for the phone to start.
- ✓ Once the home screen is displayed, your phone is ready to use!



TIP:

If the screen stays dark, make sure the Internet (right) port is connected to the wall.



We're Here to Help!
Drew University Helpdesk

📞 9734084357
✉ helpdesk@drew.edu
🕒 Mon – Fri | 9:00 AM – 5:00 PM

Thank you for helping
Drew University
stay connected!