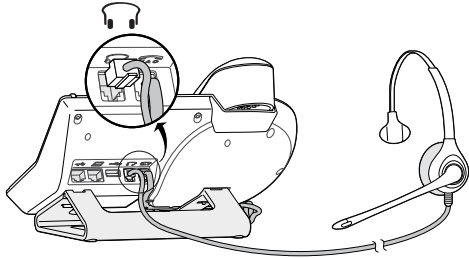


Connecting a Headset (Optional)

The ShoreTel IP Phone supports use of an optional Headset, as shown. After connecting the headset, select the Headset button on the front panel of the ShoreTel IP Phone.



Adjusting the Viewing Angle of the Phone (Optional)

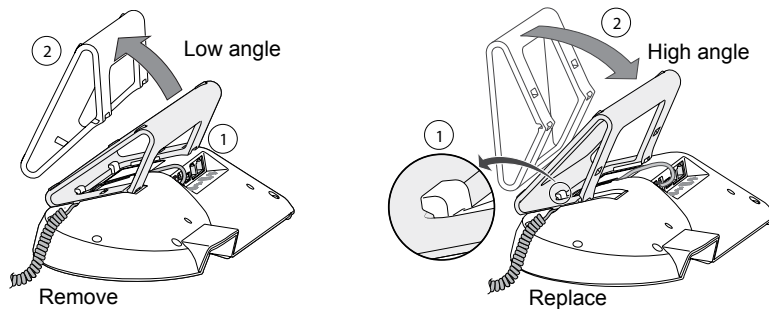
The ShoreTel IP Phone stand supports two tilt angles for the phone on desk. The stand is shipped in the low position. Use these instructions to change the tilt angle.

Remove the Stand:

1. Grasp the phone base in one hand and the stand in the other.
2. Pull the stand off the base until it unsnaps.

Replace the Stand:

1. Rotate the stand 180 degrees. Seat the stand firmly in the hooks.
2. Push the stand into the base until it snaps into place.



ShoreTel
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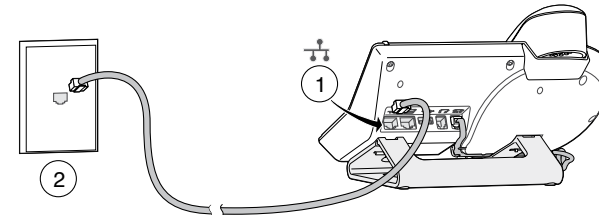
IP Phone 480/480g/485g Quick Install Guide

Connecting to Power over Ethernet

Required Items:

- Ethernet cable for ShoreTel IP Phone (included)
- Network wall port that supports power or Power over Ethernet (PoE)

Note: This configuration describes a Power over Ethernet connection. Refer to **Connecting to Power and the Network** on page 2 if your network wall port or data switch does not support Power over Ethernet.



Connect Power over Ethernet:

1. Connect one end of the Ethernet cable to the Ethernet port on the ShoreTel IP Phone.
2. Connect the other end of the Ethernet cable to a network wall port that supports Power over Ethernet. After a few seconds, the ShoreTel IP Phone powers on and runs through a series of system tests.

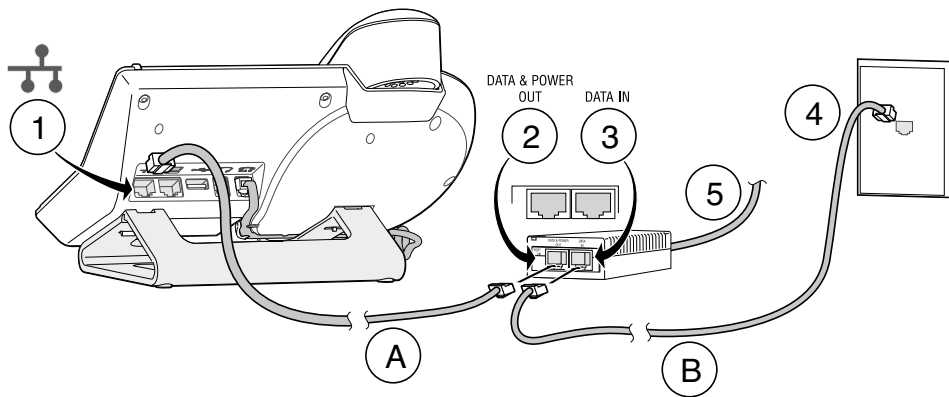
Note: IP Phone 480 supports 10/100 Ethernet network speed. IP Phones 480g/485g support 10/100/1000 network speed. ①

Connecting to Power and the Network

Required Items for connecting to Power and the Network:

- PoE (Power over Ethernet) Adapter. One Ethernet cable and AC power cable included.
- Ethernet cable for connecting ShoreTel IP Phone to PoE Adapter (included with phone)

Note: This configuration requires a PoE adapter and two Ethernet cables. Refer to **Connecting to Power over Ethernet** on page 1 if your network wall port supports Power over Ethernet.



Connect to Power and the Network:

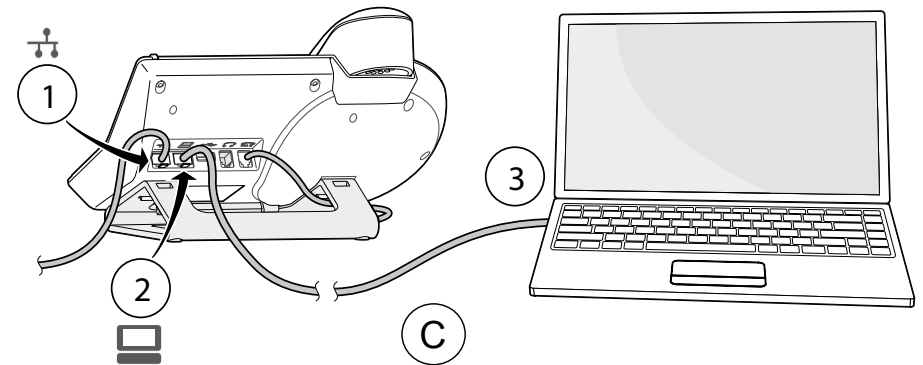
1. Connect one end of ETHERNET CABLE A to the Ethernet port on the ShoreTel IP Phone.
2. Connect the other end of ETHERNET CABLE A to the DATA AND POWER OUT port on the PoE adapter.
3. Connect one end of ETHERNET CABLE B to the DATA IN port on the PoE adapter.
4. Connect the other end of ETHERNET CABLE B to a network wall port.
5. Connect power from the PoE adapter to an appropriate power source. After a few seconds, the ShoreTel IP Phone powers on and runs through a series of system tests.

Connecting to a Computer (Optional)

The ShoreTel IP Phone supports connecting to a PC or laptop.

Required Items for connecting the ShoreTel IP Phone to a computer:

- Computer
- Ethernet cable for connecting ShoreTel IP Phone to computer (not included)



Connect to a Computer:

1. Follow instructions **Connecting to Power over Ethernet** on page 1 or **Connecting to Power and the Network** on page 2.
2. Connect one end of ETHERNET CABLE C to the PC port on the ShoreTel IP Phone.
3. Connect the other end of ETHERNET CABLE C to the Ethernet port on a PC or laptop.