Connecting your Phone – Cisco IP Phone 796X/4X

<table>
<thead>
<tr>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>AC/DC adapter port (DC48) for power connector (for phones not provided with inline power)</td>
</tr>
<tr>
<td>2</td>
<td>Power supply with AC plug</td>
</tr>
<tr>
<td>3</td>
<td>Power cable with wall socket plug for connecting to power</td>
</tr>
<tr>
<td>4</td>
<td>Network port (10/100 SW) for connecting to the network</td>
</tr>
<tr>
<td>5</td>
<td>Access port (10/100 PC) for connecting your phone to your PC</td>
</tr>
<tr>
<td>6</td>
<td>Handset port for connecting the handset</td>
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<tr>
<td>7</td>
<td>Headset port for connecting a headset</td>
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Adjusting Placement of the Cisco IP Phone

The Cisco IP Phone includes an adjustable footstand. When placing the phone on a desktop surface, you can adjust the tilt height to several different angles in 7.5 degree increments from flat to 60 degrees. You can also mount these phones to the wall using the footstand or using the optional locking accessory.

Adjusting Cisco IP Phone Placement on the Desktop

Adjust the footstand on the Cisco IP Phone to the height that provides optimum viewing of the LCD screen.

Procedure

<table>
<thead>
<tr>
<th>Step 1</th>
<th>Push in the footstand adjustment knob.</th>
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<tbody>
<tr>
<td>Step 2</td>
<td>Adjust the footstand to desired height.</td>
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1. Footstand adjustment knob—Raises and lowers adjustment plate.
Verifying the Phone Startup Process

After the Cisco IP Phone has power connected to it, the phone begins its startup process by cycling through the following steps:

1. These buttons flash on and off in sequence:
   - Headset
   - Mute
   - Speaker

2. The LCD screen displays the Universal Application Loader screen.

3. These messages and information appear as the phone starts up:
   - Configuring VLAN
   - Configuring IP
   - Requesting Configuration
   - TFTP CTLFile.tlv
   - TFTP SEPmacaddress.cnf.xml
   - Booting SEP Protocol
   - TFTP imagename loads
   - Configuring VLAN
   - Configuring IP
   - Configuring CM List
   - Connecting
   - Registering
   - Requesting Template

4. The main LCD screen displays:
   - Current date and time
   - Primary directory number
   - Softkeys

If the phone successfully passes through these stages, it has started up properly.