



**Note:** this list does not represent officially sold and supported phones. For current list of phones available from Zayo Enterprise Networks, please refer to the *Phone Matrix* found on [resource.zayoenterprise.com](http://resource.zayoenterprise.com).

This matrix outlines the Power over Ethernet wattage or type of PoE needed for various phone models. Use this reference to help determine how many phones your PoE switch can power.

Phone Model	PoE Support
 <p>Cisco 7905</p>	<ul style="list-style-type: none"> <li>PoE Not Supported</li> </ul>
 <p>Cisco 7905G</p>	<ul style="list-style-type: none"> <li>Cisco Inline Power (6.3 Watts)</li> </ul>
 <p>Cisco 7912</p>	<ul style="list-style-type: none"> <li>PoE Not Supported</li> </ul>
 <p>Cisco 7912G</p>	<ul style="list-style-type: none"> <li>Cisco Inline Power (6.3 Watts)</li> </ul>
 <p>Cisco 7940/7940G</p>	<ul style="list-style-type: none"> <li>Cisco Inline Power (6.3 Watts)</li> </ul>
 <p>Cisco 7960/7960G</p>	<ul style="list-style-type: none"> <li>Cisco Inline Power (6.3 Watts)</li> </ul>
 <p>Cisco ATA-186</p>	<ul style="list-style-type: none"> <li>PoE Not Supported</li> </ul>

	<p>Linksys SPA922</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (5.0 Watts)</li> </ul>
	<p>Linksys SPA941</p>	<ul style="list-style-type: none"> <li>• PoE Not Supported</li> </ul>
	<p>Linksys SPA942</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (5.0 Watts)</li> </ul>
	<p>Linksys SPA 962</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (5 Watts)</li> </ul>
	<p>Polycom IP 300/301</p>	<ul style="list-style-type: none"> <li>• No Native PoE Support</li> <li>• IEEE 802.3af with Polycom IEEE adapter cable (3.5 Watts)</li> <li>• Cisco Inline Power with Polycom Cisco Inline Power adapter cable (3.5 Watts)</li> </ul>
	<p>Polycom IP 330</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (4.0 Watts)</li> </ul>
	<p>Polycom IP 335</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (6.3 Watts)</li> </ul>
	<p>Polycom IP 430</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (4.0 Watts)</li> </ul>

	<p>Polycom IP 450</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (6.3 Watts)</li> </ul>
	<p>Polycom IP 500/501</p>	<ul style="list-style-type: none"> <li>• No Native PoE Support</li> <li>• IEEE 802.3af with Polycom IEEE adapter cable (5.0 Watts)</li> <li>• Cisco Inline Power with Polycom Cisco Inline Power adapter cable (5.0 Watts)</li> </ul>
	<p>Polycom IP 600/601</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (6.0 Watts)</li> <li>• Cisco Inline Power (6.0 Watts)</li> <li>• 1.8 Watts additional watts for each sidecar</li> </ul>
	<p>Polycom IP 550</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (6.5 Watts)</li> </ul>
	<p>Polycom IP 650</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (6.5 Watts)</li> <li>• 2.0 Watts additional for each sidecar</li> </ul>
	<p>Polycom IP 670</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (8.8 Watts)</li> </ul>
	<p>Polycom IP 4000</p>	<ul style="list-style-type: none"> <li>• PoE Not Supported</li> </ul>
	<p>Polycom IP 6000</p>	<ul style="list-style-type: none"> <li>• IEEE 802.3af (7.0 Watts)</li> </ul>

 <p>Polycom IP 7000</p>	<ul style="list-style-type: none"><li>• IEEE 802.3af (10.0 Watts)</li></ul>
 <p>Polycom VVX 1500</p>	<ul style="list-style-type: none"><li>• IEEE 802.3af (11.0 Watts)</li></ul>