



**Standard Agreement for the supply of the IP
PBX Phone Service**

Supported Hardware

(engin™)

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Supported Hardware List

engin strongly recommends that Customers purchase hardware that has been tested and has a proven track record with our IP PBX platform. By purchasing Supported Hardware, Customers mitigate the risks associated with legacy units, and know that engin will provide technical support for settings and features.

Customers are allowed to use hardware and associated features that are not recorded in this document or the Standard Form of Agreement for IP PBX, however any hardware that detrimentally affects our Network will be barred from use. Furthermore, engin will not support any hardware not listed in this document.

The following pieces of hardware have been tested and are recommended for use with out PBX platform:

ADSL 2+ Modem Router

Product	Attributes	Deployment Size
Linksys WAG160N	<ul style="list-style-type: none">• WAN – ADSL, ADSL2+• LAN – 4 x Fast Ethernet• WLAN – 802.11n	1-4 users
Netgear DGN2000	<ul style="list-style-type: none">• WAN – ADSL, ADSL2+• LAN – 4 x Fast Ethernet• WLAN – 802.11n	1-4 users
Linksys (Cisco Small Business) WRVS4400N	<ul style="list-style-type: none">• WAN – ADSL, ADSL2+• LAN – 4 x Gigabit Ethernet• WLAN – 802.11n	1-20 users
Netgear DGFV338	<ul style="list-style-type: none">• WAN – ADSL, ADSL2+• LAN – 8 x Fast Ethernet• WLAN – 802.11g	1-20 users

Ethernet Switch

Product	Attributes	Deployment Size
Linksys EZXS55W-AU	5 port Fast Ethernet switch	1-4 users
Netgear FS108P	8 port Fast Ethernet switch with PoE (Power over Ethernet)	1-4 users
Linksys (Cisco Small Business) SLM224P	24 port Layer 3 Fast Ethernet switch with PoE	1-24 users
Netgear FS726TP	24 port Layer 2 Fast Ethernet switch with PoE	1-24 users

IP Phones

Product	Attributes
Linksys SPA502G	<ul style="list-style-type: none">• 1 line• LCD screen with programmable feature keys• Support for PoE• Built in switch with secondary (extender) port for PC
Linksys SPA504G	<ul style="list-style-type: none">• 4 lines• LCD screen with programmable feature keys• Support for PoE• Built in switch with secondary (extender) port for PC
Polycom IP330	<ul style="list-style-type: none">• 2 lines

	<ul style="list-style-type: none"> • LCD screen with programmable feature keys • Support for PoE • Built in switch with secondary (extender) port for PC
Polycom IP450	<ul style="list-style-type: none"> • 4 lines • LCD screen with programmable feature keys • Support for PoE • Built in switch with secondary (extender) port for PC