



This list of routers have been found to be compatible with SIP PBXs.
 Entries highlighted in green have been reported by our dealers to meet or exceed their needs.

Disclaimer:

This list is provided as a convenience. IPitomy does not manufacturer routers and cannot be responsible for another manufacturers router performance. Please use this as a guide to those routers that have been used by others who have found the operation acceptable.

Always make your own assessment of what product you will support.

Manufacturer	Model	Description	Price Range	Configuration	Version Reviewed
D-Link	EBR2310	4-Port Wired Router	\$30 - \$50	Disable SPI and SIP ALG	2.01 Hardware Version: B1
D-Link	WBR2310	4-Port Router with Wireless-G	\$30 - \$50	No special configuration	2.03 Hardware Version: B1
Linksys	RV042	4-Port VPN Wired Router	\$180-\$200	No special configuration	1.3.12.6 and 1.3.12.19
Linksys	WRP400	4-Port Router with Wireless-G	\$100-\$140	No special configuration	1.00.06
Netgear	WNR3500 L	4-Port Router with Wireless N	\$80-130	Disable SPI and SIP ALG	V1.2.2.34NA HW: V1
Netgear	WGR614 (Hardware Version V8-V9 -V10)	4-Port Router with Wireless-G	\$30 - \$50	Disable SPI and SIP ALG	1.1.24 HW: v8 and 1.2.24 HW: V9
Netgear	WNDR3300	4-Port Router with Wireless N	\$80-120	Disable SPI and SIP ALG	V1.0.45 HW: V1
Netgear	WNDR3700	4-Port Router with Wireless N	\$150-170	Disable SPI (DoS Protection) and SIP ALG	V1.0.4.55NA HW: V1
Netgear	DG834G	DSL Modem Router Combination (For DSL ONLY)	\$60-\$90	Disable SPI (DoS Protection) and SIP ALG	5.03.14 and 5.03.16
Linksys	wrt54gL	4-Port Router with Wireless	\$60-\$90	Load DD-WRT firmware, Standard Build	Only one available currently