

# Routers: Comparativa

Modelo router	Velocidad CPU	Arquitectura	CPU nucleos	RAM	Flash	Ethernet	WiFi
Linksys WRT54G, v 2.2	216 MHz	-	-	16 MB	4 MB	100 Mb	b,g
Linksys WRT54GL, v 1.1	200 MHz	-	-	16 MB	4 MB	100 Mb	b,g
TP-Link TL-WR841N, v 9.0	550 MHz	-	-	32 MB	4 MB	100 Mb	b,g,n
RouterBoard hAP lite	650 MHz	-	-	32 MB	16 MB	100 Mb	b,g,n
RouterBoard hAP ac lite	650 MHz	-	-	64 MB	16 MB	100 Mb	b,g,n,a,ac
RouterBoard hAP ac2 lite	488-896 (auto) MHz	ARM 32 bits	4	128 MB	16 MB FLASH	5 x 1000 Mb	b,g,n,a,ac
RouterBoard hAP ax2	864 MHz	ARM 64 bits	4	1 GB	128 MB NAND	5 x 1000 Mb	b,g,n,a,ac,ax
RouterBoard hEX RB750Gr3	880 MHz	MMIPS	2	256 MB	16 MB FLASH	5 x 1000 Mb	No tiene
RouterBoard E50UG	950 MHz	ARM 64 bits	2	512 MB	128 MB NAND	5 x 1000 Mb	No tiene

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