

Manufacturer	Model number	Wireless LAN type	Operation			
			Connect to AP via WEP	Connect to AP via WPA-PSK AES	Connect to software AP with DHCP server	Connect by Wi-Fi Direct with DHCP
USB Wireless LAN adapter						
ASUS	USB-N10	802.11b/g/n 2.4GHz	Yes	Yes	-	-
ASUS	USB-N53	802.11a/b/g/n	Yes	Yes	-	Yes
BUFFALO	WLI-UC-GNM	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
BUFFALO	WLI-UC-G301N	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
BUFFALO	WLI-UC-GNM	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
BUFFALO *	WLI-UC-GNHP	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
BUFFALO *	WLI-UC-G300HP	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
Digitus	DN-70542	802.11b/g/n 2.4GHz	Yes	Yes	-	-
D-Link	DWA-121	802.11g/n 2.4GHz	Yes	Yes	Yes	-
D-Link	DWA-131	802.11g/n 2.4GHz	Yes	Yes	-	-
EDIMAX	EW-7811Un	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
EDIMAX	EW-7733UnD	802.11b/g/n 2.4	Yes	Yes	Yes	-
EDUP	EP-MS8512	802.11b/g/n 2.4GHz	Yes	Yes	-	-
ENCORE	ENUWI-N4	802.11b/g/n	Yes	Yes	-	-
EnGenius	EUB9707	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
FRITZ!	WLAN Stick USB	802.11b/g/n 2.4GHz	Yes	Yes	-	-
IO DATA	WN-G150U	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
IO DATA	WN-G300U	802.11b/g/n 2.4GHz	Yes	Yes	-	Yes
IO DATA	WN-AG300U	802.11a/b/g/n	Yes	Yes	-	Yes
Linksys	AE2500	802.11b/g/n 2.4	Yes	Yes	Yes	-
Linksys	AE1200	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
MERCURY	MW300U	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
netcore	NW362	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
NETGEAR	WNA1000M-100ENS	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
PLANEX	GW-USHyper300	802.11b/g/n 2.4GHz	Yes	Yes	-	-
PLANEX	GW-USEco300	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
Rosewill	RNX-MiniN1	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
Tenda	W311MI	802.11b/g/n	Yes	Yes	-	Yes
TOTOLINK	N500UA	802.11a/b/g/n	Yes	Yes	-	Yes
TP-Link	TL-WN723N	802.11b/g/n 2.4GHz	Yes	Yes	-	-
TP-Link	TL-WN823N	802.11b/g/n 2.4GHz	Yes	Yes	-	-
TP-Link	TL-WN727N	802.11b/g/n 2.4GHz	Yes	Yes	-	-
TRENDnet	TEW-664UB	802.11a/b/g/n	Yes	Yes	-	Yes
TRENDnet	TEW-648UBM	802.11b/g/n 2.4GHz	Yes	Yes	Yes	-
TRENDnet	TEW-648UB	802.11b/g/n 2.4GHz	Yes	Yes	-	-
Sidcom	150N WLA-1001 v1.00	802.11b/g/n 2.4GHz	Yes	YES	-	-
Logilink	N 300Mbps WL0150	802.11b/g/n 2.4GHz	Yes	Yes	Yes	Yes

Note: In 5GHz mode, access points should be compatible with 5GHz and connection system should be AP mode. (P2P mode does not work.)

In EU tested

seems not to work in the EU (buying in EU)

* high power, works excellent, but mostly bigger sticks !