

Router				Ojo Compatability	Comments
Manufacturer	Model	Hardware	Firmware		
2WIRE					
	HomePortal 100	2700-000200-017	2.2.3.0	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error.The router must be configured with Port Forwarding , and the Ojo must be set to NAT Traversal type "Passive".
Arcadyan					
	WG4005A	1	1.00.005	Fully Compatible	
AT&T					
	ULTRA6850G	N/A	1.02	Partially Compatible (See Comments)	Multi-mode applications must be configured on the router and Port Triggering of Port 5060 must be enabled.
Belkin					
	F5D5231-4	3000	3.01.03	Fully Compatible	
	F5D7230-4	4001	6.00.10	Fully Compatible	
	F5D7231-4	1102	4.05.03	Fully Compatible	
	F5D8230-4	1000	1.01.03	Fully Compatible	
		1001	1.01.03	Fully Compatible	
		2000	2.01.02	Partially Compatible (See Comments)	Operational issues will occur with router's firewall. Disable firewall to resolve.
Buffalo					
	WBR-G54	NA	2.20	Fully Compatible	
CompUSA					
	Broadband Router	Rev. A	1.96	Fully Compatible	

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DLink					
	DGL-4100	A1	1.6	Partially Compatible (See Comments)	Ojo works in router's default settings. However, Ojo will not work when another device is configured in the DMZ. SIP ALG option on the router should be turned off.
1.7			Partially Compatible (See Comments)	The router must be configured with either Port Forwarding or Port Triggering .SIP ALG option on the router should be turned off.	
	DGL-4300	A1	1.6	Partially Compatible (See Comments)	The router must be configured with either Port Forwarding or Port Triggering . SIP ALG option on the router should be turned off.
			1.7	Partially Compatible (See Comments)	The router must be configured with either Port Forwarding or Port Triggering . SIP ALG option on the router should be turned off.
	DI-514	B1	1.03	Fully Compatible	
	DI-524	A2	1.23	Fully Compatible	
		C1	3.20	Fully Compatible	
			3.23	Fully Compatible	
		D1	4.00	Fully Compatible	
			4.03	Fully Compatible	
	DI-604	E3	3.51	Fully Compatible	
			3.52	Fully Compatible	
	DI-614+	A1	2.34	Fully Compatible	
		A2	2.34	Fully Compatible	
		B2	3.44	Fully Compatible	
	DI-624	C3	2.75	Fully Compatible	
			2.76	Fully Compatible	
	DI-624M	A1	1.20	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP).
	DI-634M	B1	2.01	Partially Compatible (See Comments)	Router must be configured with the " Virtual Server " or " Applications " function.

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	DI-784	A1	2.40	Fully Compatible	
			2.42	Fully Compatible	
	DIR-625	A1	1.07	Partially Compatible (See Comments)	Router must be configured with the "Virtual Server" or "Applications" function.
			1.09	Fully Compatible	
	DIR-635	A1	1.07	Partially Compatible (See Comments)	Router must be configured with Port Triggering . Ojo also works when NAT Traversal is set to "UPnP".
1.08			Fully Compatible		
eHome					
	EH100	A1	1.00	Partially Compatible (See Comments)	Ojo works with router's default settings. Alterations to the default settings may result in operational issues.
Hawking					
	HWR54G	Rev. M	1.0 Rel. 11	Fully Compatible	
Linksys					
	BEFSR41	3	1.05.00	Fully Compatible	
		3.1	1.05.03	Fully Compatible	
		4	1.04.05	Partially Compatible (See Comments)	Ojo works with router's default settings. Alterations to the default settings may result in operational issues. When UPnP is enabled on the router, Ojo must be set to "Passive" NAT Traversal and Router must be configured with Port Forwarding rules.
			1.04.09	Partially Compatible (See Comments)	Router must be configured with Port Triggering rules. When UPnP is enabled on the router, Ojo must be set to "Passive" NAT Traversal.
	BEFSR81	3	2.51.1	Fully Compatible	
	BEFSX41	2	1.52.10	Fully Compatible	
	BEFVP41	2	1.01.04	Partially Compatible (See Comments)	Ojo will not operate correctly with UPnP enabled on the router.
	BEFW11S4	4	1.52.02	Fully Compatible	
	NR041	NA	1.2	Fully Compatible	
	RT31P2	NA	1.30.00	Fully Compatible	

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	RV082	NA	1.3.3.5	Partially Compatible (See Comments)	MTU on router must be set to manual and changed to 1500 (Cable) or 1492 (DSL).
	WRK54G	1	1.55.02	Partially Compatible (See Comments)	Ojo will not operate correctly with UPnP enabled on the router.
	WRT300N	1.0	0.93.3	Fully Compatible	
			0.93.9	Fully Compatible	
	WRT54G	2.2	4.30.5	Fully Compatible	
		3	4.30.5	Fully Compatible	
		3.1	4.30.5	Fully Compatible	
		4	4.30.5	Fully Compatible	
		5	1.01.1	Fully Compatible	
		6	1.01.0	Fully Compatible	
			1.01.1	Fully Compatible	
	WRT54GC	1	1.02.8	Fully Compatible	
	WRT54GL	1	4.30.5	Fully Compatible	
	WRT54GP2	1	1.30.01	Fully Compatible	
	WRT54GP2A-AT	1	1.00.11	Fully Compatible	
	WRT54GR	1	1.01	Fully Compatible	
	WRT54GS	2	4.71.1	Fully Compatible	
		6	1.50.8	Fully Compatible	
			1.50.9	Fully Compatible	
	WRT54GX	1	1.02.10	Fully Compatible	
	WRT54GX2	1	1.01.14	Incompatible	
	WRT54GX4	1	1.00.17	Partially Compatible (See Comments)	Router must be configured for Port Triggering (Ports 5010-5029 and 5060).
	WRTP54G	1	1.00.58	Fully Compatible	
	WRT55AG	2	1.67	Fully Compatible	
	WRTSL54GS	1	2.00.5	Fully Compatible	
			2.06.0	Fully Compatible	

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	WRV54G	1	2.37	Partially Compatible (See Comments)	MTU on router must be set to manual and changed to 1500 (Cable) or 1492 (DSL).
			2.39.2	Partially Compatible (See Comments)	MTU on router must be set to manual and changed to 1500 (Cable) or 1492 (DSL).
	WRV200	1	1.0.20	Incompatible	
Microsoft					
	MN-700	00.00.00.0004	02.01.02.0590	Fully Compatible	
Motorola					
	BR700	NA	2.07.00	Partially Compatible (See Comments)	Ojo works in router's default settings. However, Ojo will not work when a gaming device is configured in the DMZ.
	WR850G	2	6.1.4	Fully Compatible	
		3	6.1.4	Fully Compatible	
	WR850GP	2	6.1.4	Fully Compatible	
Netgear					
	FR114P	N/A	1.5_14	Fully Compatible	
	FVS318	2	2.4	Fully Compatible	
		3	3.0_24	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
		MR814	3	5.4_06	Fully Compatible
	RP614	2	5.20	Fully Compatible	
		3	6.0NA	Fully Compatible	
	WGM124	NA	1.0 Rel. 11	Fully Compatible	

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	WGR614	5	1.0.9_1.0.6	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
		6	1.0.11_1.0.7NA	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP).
			2.0.13_1.0.13	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
	WGT624	2	4.2.11_1.0.1	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
		3	2.0.17_1.0.1NA	Incompatible	
	WGT634U	NA	1.4.1.13	Partially Compatible (See Comments)	Ojo works with router's default settings. Alterations to the default settings may result in operational issues.
	WGU624	NA	2.0.1.1	Partially Compatible (See Comments)	Ojo works in router's default settings. Ojo operational issues will arise when a PC is configured in the DMZ.
	WNR834M	NA	1.4.07NA	Partially Compatible (See Comments)	Ojo works in router's default settings. Ojo operational issues will arise when a PC is configured in the DMZ.
	WPN824	1	2.0.15_1.0.11	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
	WPNT834	NA	V1.0_41 NA	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Ojo must be set to NAT Traversal "UPnP" (router must be configured for UPnP) or "Passive".
Parker Vision					
	WR1500	NA	V3.50(HN.6)	Partially Compatible (See Comments)	Ojo works in router's default settings. Ojo operational issues will arise when another device is configured in the DMZ.

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SMC					
	SMC2804WBR (Part # 751.0164)	1	1.00.020	Fully Compatible	
	SMC7004VBR (Part # 751.7922)	1.01	1	Fully Compatible	
	SMC7004VWBR (Part # 750.9821)	1	1.00.014	Fully Compatible	
	SMC7008ABR (Part # 750.9814)	1	1.036	Partially Compatible (See Comments)	Ojo works in router's default settings. Ojo operational issues will arise when another device is configured in the DMZ.
U.S. Robotics					
	8004	NA	1.11.01	Fully Compatible	
	USR5461	NA	3.93.35.0.6	Fully Compatible	
Viewsonic					
	VS10276	NA	1.09	Fully Compatible	
ZyXEL					
	P-334WT	NA	3.60(JN.10)C0	Fully Compatible	
	ZyWALL2	NA	3.62(WK.15)C0	Partially Compatible (See Comments)	Ojo displays "Found Symmetric NAT" error. Router must be configured to forward ports 5010-5029 and 5060. Ojo must be set to NAT Traversal type "Passive".