## Plusnet Hub One Router Admin Configuration Changes Made 06-Feb-2022

Help A-Z

Но	me	Settings	Advanced Settings	Troubleshooting
Wire]ess	Broadband	Home Network	Firewall System	
		2.4 GHz Wireless 5	GHz Wireless WPS	
GHz Wireles	ss Configurati	ion		
/ireless networ	k enab <b>l</b> e:	O Yes	No	
ync with 2.4 G	iHz:	Yes	No	
		Use the s	ame Wireless SSID and Wire	eless key as 2.4 GHz
/ireless SSID:		PLUSNET-	QN9C <mark>-5MHZ</mark>	
/ire <b>l</b> ess interfa	ce type:	802.11	a/n/ac (up to 1300 Mb/s)	
hannel selectio	on:	Automa	tic (Smart Wireless)	
urrent channe	l:	Channel 4	10	
ecurity:		WPA	A2 Only (Recommended)	
		Non	e	
/ireless key (W	/PA2):	94a25362	6e Streng	ith 📃
		punctuati	8 and 63 characters (which on) r a secure key	can be letters, numbers
IAC Address:		10:d7:b0	:4b:27:d7	
eset wire <b>l</b> ess s	ettings back to d	lefault.		
			6	Apply

Plusnet Hub One | Software version 4.7.5.1.83.8.289.1.3 | Last updated 07/01/22

Hor	ne	Settings	Advanced S	ettings	Troubleshooting
Wireless	Broadband	Home Network	Firewall	System	
		2.4 GHz Wireless	5 GHz Wirelless	WPS	
4 GHz Wirel	ess Configur	ation			
/ireless networ	k enab <b>l</b> e:	💿 Yes	No No		
/ireless SSID:		PLUSNET	-QN9C		
/ire <mark>l</mark> ess interfac	e type:	<mark>( 802.11</mark>	b/g (up to 54 Mi	o/s)	×)
hanne <mark>l sel</mark> ectio	n:	Channe Channe	el 11		× .
ecurity:		WP/	A2 Only (Recomm	nended)	
		WP/	A only		
		I WE	P (64/40 bits) (o	nly available v	vith 802.11 b/g)
		Nor	ne		
/ire <b>l</b> ess key (W	PA2):	94a25362	26e	Strength	
		punctuat		ers (which ca	n be letters, numbers a
IAC Address:		10:d7:b0	:4b:27:d6		
eset wireless s	ettings back to o	default.			
				6	Apply Cance

Plusnet Hub One | Software version 4.7.5.1.83.8.289.1.3 | Last updated 07/01/22

Confirmation that Hub One Admin Changes were effective:-

Wireless	Broadband	Home Net	work   Fire	wall   Sy	vstem		
Devices   IP Addresses   IPv6 Configuration   DHCP Table							
The diagram be	ork - Devices low shows all the s settings or to rea			ur Plusnet Hu	ıb. Click on the devi	ce name to Refresh	
			<u> </u>				
		ired Connection 0:d7:b0:4b:27:d5			Wireless Co	onnections	
Lan1	Lan2	Lan3	Lan4	USB	2.4GHz PLUSNET-QN9C 10:d7:b0:4b:27:d6 Consected SAMSUNG- SMART-TV o4:57:6e:c1:f7:38 192.168.1.64 Connected DESKTOP- RMS 58:a0:23:6d:22:57 192.168.1.65 Connected	5MHZ	

Confirmation that Hub One Admin Changes were effective (continued) :-

Plusnet Hub One			Help   A-Z
Home	Settings	Advanced Settings	Troubleshooting
Wireless <b>  Broadban</b> e	d   Home Network	Firewall   System	n.
Int	ernet   Connection   VPN	Dynamic DNS   IPv6 Sta	atus
Internet Connection Cor	ifiguration		
Connection Information			
Connection time:	2 days, 14:15:4	17	
Data Transmitted/Received:	8.4 GB/ 91.4 G	iB	
Broadband username:	0	plusdsl.net	
Password:	•••••		

*	(?)	FILTER	RS: ALL	[HIDDEN]			lan T	
SSID	Signal	Radios	Clients	Channels	Security	Mode	Max Rate	Last Seen
PLUSNET-QN9C	-48 dBm	1	-2	11	A	b/g	54.0	now
FRITZIBox 7530 JJ	-52 dBm	2	1	1, 42 [36]	۵	a/b/g/n/ac	866.7	now
PLUSNET-QN9C-5MHZ	-53 dBm	1	-	42 [40]	۵	a/n/ac	1,300.0	now
BTHub6-Z29F	- 59 dBm	2	4	6, 44	۵	b/g/n/ac	385.2	now
BTWi-fi	- 59 dBm	5	-	1, 6, 11, 42 [36], 44	Б	b/g/n/ac	1,733.3	now
BT-H3ACH9		2	1	11, 42 [36]	۵	b/g/n/ac	1,733.3	now
[HIDDEN] on 72:86:20:B1:29	-62 dBm	1	12	11	A	b/g/n	216 <mark>.</mark> 7	now
BTWifi-X	-66 dBm	3	-	1, 42 [36], 44	Ø	n/ac	1,733.3	now
2.4 GHz		5 (	GHz					
-40 -50 -60 -70 -70 -90		fi		55 54 100	100 116	124 122 1	40 140 1	-40 -50 -60 -70 -80 -90
		SSID       Signal         PLUSNET-QN9C       -48 dBm         FRITZIBOX 7530 JJ       -52 dBm         PLUSNET-QN9C-SMHZ       -53 dBm         BTHub6-Z29F       -59 dBm         BTWi-fi       -59 dBm         BT-H3ACH9       -59 dBm         IHIDDEN] on 72:86:20:B1:29       -62 dBm         BTWifi-X       -66 dBm         2.4 GHz	SSID       Signal       Radios         ▶PLUSNET-QN9C       ◇       -48 dBm       1         FRITZ!Box 7530 JJ       -52 dBm       2         PLUSNET-QN9C-5MHZ       -53 dBm       1         BTHub6-Z29F       -59 dBm       2         BTWi-fi       -59 dBm       2         BTHJACH9       -59 dBm       2         IDDEN] on 72:86:20:B1:29       -62 dBm       3         2.4 GHz       C       5 c         30       ★ PLUSNET-QN9C ★       5 c	SSID       Signal       Radios       Clients         PLUSNET-QN9C       -48 dBm       1       -         FRITZIBOX 7530 JJ       -52 dBm       2       1         PLUSNET-QN9C-5MHZ       -53 dBm       1       -         BTHub6-Z29F       -59 dBm       2       4         BTWi-fi       -59 dBm       2       1         ILIDDEN] on 72:86:20:B1:29       -62 dBm       3       -         BTWifi-X       -66 dBm       3       -         2.4 GHz       FULSNET-QN9C *       5       GHz         30       *       9       5       1         30       *       9       5       1         30       *       9       5       1         30       *       9       5       1         30       *       9       5       1         30       *       9       5       1         30       *       9       5       1         30       *       1       1       1         30       *       1       1       1         30       *       1       2       1       2       1	SSID         Signal         Radios         Clients         Channels <ul> <li>PLUSNET-QN9C</li> <li>-48 dBm</li> <li>-52 dBm</li> <li>2</li> <li>1</li> <li>1, 42 [36]</li> <li>PLUSNET-QN9C-5MHZ</li> <li>-53 dBm</li> <li>-53 dBm</li> <li>-53 dBm</li> <li>-53 dBm</li> <li>-53 dBm</li> <li>-59 dBm</li></ul>	SSID         Signal         Radios         Clients         Channels         Security           PLUSNET-QN9C         -48 dBm         1         -         11         1           FRITZIBOX 7530 JJ         -52 dBm         2         1         1, 42 [36]         1           PLUSNET-QN9C         53 dBm         1         -         42 [40]         1         1           PLUSNET-QN9C-SMHZ         -53 dBm         1         -         42 [40]         1         1           PLUSNET-QN9C-SMHZ         -53 dBm         1         -         42 [40]         1         1           BTHub6-Z29F         -59 dBm         2         4         6, 44         1	SSID         Signal         Radios         Clients         Channels         Security         Mode           PLUSNET-QN9C         -48 dBm         1         -         11         6         b/g           FRITZIBOX 7530 JJ         -52 dBm         2         1         1, 42 [36]         a         a/b/g/n/ac           PLUSNET-QN9C-5MHZ         -53 dBm         1         -         42 [40]         a         a/n/ac           BTHub6-Z29F         -59 dBm         2         4         6, 44         b/g/n/ac           BTWi-fi         -59 dBm         5         -         1, 6, 11, 42 [36], 44         b/g/n/ac           BT-H3ACH9         -59 dBm         2         1         11, 42 [36], 44         b/g/n           IHIDDEN] on 72:86:20:B1:29         -62 dBm         1         -         1, 42 [36], 44         >         n/ac           2.4 GHz         5 GHz         -         -         1, 42 [36], 44         >         n/ac	SSID         Signal         Radios         Clients         Channels         Security         Mode         Max Rate           PLUSNET-QN9C         -48 dBm         1         -         11         b/g         54.0           FRITZIBOX 7530 JJ         -52 dBm         2         1         1,42 [36]         A         a/b/g/n/ac         866.7           PLUSNET-QN9C-SMHZ         -53 dBm         1         -         42 [40]         A         a/h/ac         1,300.0           BTHub6-Z29F         -59 dBm         2         4         6,44         A         b/g/n/ac         385.2           BTWi-fn         -59 dBm         2         4         1,6,11,42 [36],44         A         b/g/n/ac         1,733.3           BT-H3ACH9         -59 dBm         2         1         1,42 [36],44         A         b/g/n/ac         1,733.3           [HIDDEN] on 72:86:20:81:29         -62 dBm         1         C         1,42 [36],44         P         n/ac         1,733.3           2.4 GHz         5 GHz

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(IanT / 10-Feb-2022)