

Hi, Bryan... I logged into my Netgear r7800 router, went to "Attached devices," and found one Ethernet device that I didn't know to me. You'll see it in the screen shot immediately below with IP 192.168.1.9 I renamed it NW Digital Radio - UDRC-ii so I could find it again in the future.

In the very bottom picture here, I went to <http://192.168.1.9> and found info on the UDRC-ii I had never seen before.

Below, when I click on the K4BRK link - B 444.1 MHz, it shows a picture of the property that the repeater/tower is on and give the Lat/Long as: 33°09'24.8"N 81°58'55.9"W.

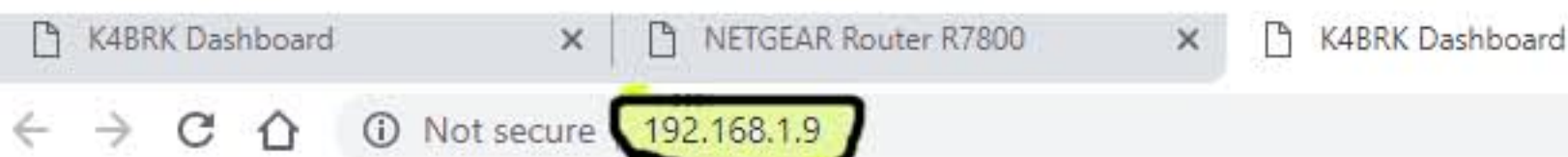
The K4BRK - C 145.23 MHz link shows miscellaneous pictures and the Lat/Long as: 0°00'00.0"N 0°00'00.0"E

Here's a screen shot of part of the router's "Attached Devices" page:

Attached Devices



What I get when I go to <http://192.168.1.9>:



K4BRK Gateway Dashboard

Links

Local Time	Direction	Protocol	Type	Repeater/User	Reflector
------------	-----------	----------	------	---------------	-----------

Supported Services and Commands

CCS DCS DExtra/XRF(5 Max Dongles) DPlus/REF(5 Max Dongles) DRATS DTMF ECHO INFO

RF Activity

Local Time	Source	From	To	Repeater 1	Repeater 2
------------	--------	------	----	------------	------------

Network Activity

Local Time	Source	From	To	Repeater 1	Repeater 2
1/21/2019, 1:00:47 PM	DPlus	AA4AB/	CQCQCQ	REF030 B	KK4JPG G
1/21/2019, 1:01:22 PM	DPlus	N3LTX/	CQCQCQ	N3LTX B	REF030 B
1/21/2019, 1:14:01 PM	DPlus	KK4IB/DNGL	CQCQCQ	REF030 G	REF030 B
1/21/2019, 1:14:17 PM	DPlus	N3LTX/	CQCQCQ	N3LTX B	REF030 B
1/21/2019, 1:14:26 PM	DPlus	KK4IB/DNGL	CQCQCQ	REF030 G	REF030 B
1/21/2019, 1:15:22 PM	DPlus	N3LTX/	CQCQCQ	N3LTX B	REF030 B
1/21/2019, 1:15:45 PM	DPlus	KK4IB/DNGL	CQCQCQ	REF030 G	REF030 B
1/21/2019, 1:16:00 PM	DPlus	N3LTX/	CQCQCQ	N3LTX B	REF030 B
1/21/2019, 1:17:05 PM	DPlus	KK4IB/DNGL	CQCQCQ	REF030 G	REF030 B
1/21/2019, 1:18:39 PM	DPlus	N3LTX/	CQCQCQ	N3LTX B	REF030 B

Repeater Modules

Callsign	Module	Frequency	Offset	Range KM	Description
K4BRK	B	444.10000	5.0000	20.000	Waynesboro Georgia USA
K4BRK	C	145.23000	-0.6000	20.000	Waynesboro Georgia USA
K4BRK		0.00000	0.0000	0.000	
K4BRK		0.00000	0.0000	0.000	

Reporting Servers

ircDDB Host	group2-irc.ircddb.net
ircDDB Host 2	rr.openquad.net
ircDDB Host 3	freestar-irc-cluster.ve3lsr.ca
ircDDB Host 4	
APRS Host	noam.aprs2.net
CCS Host	CCS704

By the way, the range on the repeaters is around 50 km.

CPU Status

Uptime (Days HH:MM:SS)	19 21:50:37
Load Average	0.05 0.04 0.00 1/200 21071
CPU Temperature	53.69C 128.65F