
Subject: C= WiFi Modems

Posted by [Anonymous](#) on Thu, 02 Aug 2018 08:08:14 GMT

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Originally posted by: nospam.Dan.FitzGerald

Just got my first C= WiFi modem the other day. It is the C64Net WiFi and was easy to get online. I picked this one as the docs stated that it could be used to run a BBS. I was told that some of the WiFi modems cant handle the inbound telnet connections, so they can't be used to host a BBS. Anyone have a list of the ones that do support inbound telnet connections?

K-Guide

-- QuikEdit 2.41R+

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Sun, 05 Aug 2018 17:44:41 GMT

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Originally posted by: Thierry64

On Thu, 02 Aug 2018 20:08:14 +1200,
nospam.Dan.FitzGerald@f45.n396.z1.binkp.net (Dan FitzGerald) wrote:

Schema WIFI Modem works to handle inbound conection , i think i buy one, it's more expensive than the rest

<https://jammingsignal.com/commodore-wi-fi-modem/>

best regards

Thierry

> Just got my first C= WiFi modem the other day. It is the C64Net WiFi and was
> easy to get online. I picked this one as the docs stated that it could be used
> to run a BBS. I was told that some of the WiFi modems cant handle the inbound
> telnet connections, so they can't be used to host a BBS. Anyone have a list
> of the ones that do support inbound telnet connections?

>

> K-Guide

>

> -- QuikEdit 2.41R+

Subject: Re: C= WiFi Modems

Posted by [Leif Bloomquist](#) on Tue, 07 Aug 2018 03:07:55 GMT

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I've sold out of mine and not planning any more. However, I believe the majority of the other options do support inbound connections now, or at least it's in development.

On Sunday, August 5, 2018 at 1:39:19 PM UTC-4, Thierry64 wrote:

> On Thu, 02 Aug 2018 20:08:14 +1200,

> nospam.Dan.FitzGerald@f45.n396.z1.binkp.net (Dan FitzGerald) wrote:

>

> Schema WIFI Modem works to handle inbound conection , i think i buy

> one, it's more expensive than the rest

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> <https://jammingsignal.com/commodore-wi-fi-modem/>

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> best regards

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>> easy to get online. I picked this one as the docs stated that it could be used

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>> telnet connections, so they can't be used to host a BBS. Anyone have a list

>> of the ones that do support inbound telnet connections?

>>

>> K-Guide

>>

>> +- QuikEdit 2.41R+

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Tue, 07 Aug 2018 09:00:00 GMT

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Originally posted by: xlar54

Commodore4Ever sells one that does. Its what I use.

https://www.ebay.com/itm/COMMODORE-64-Wifi-Telnet-Modem-v2-1-300-to-9600-baud/332685528938?_trkparms=aid%3D444000%26algo%3DSOI.DEFAULT%26ao%3D1%26asc%3D53209%26meid%3D83917fba61994f7c85633f04d1954109%26pid%3D100752%26rk%3D2%26rkt%3D6%26sd%3D332728677193%26itm%3D332685528938&_trksid=p2047675.c100752.m1982

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Tue, 04 Sep 2018 15:02:51 GMT
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Originally posted by: Sean

On Thursday, August 2, 2018 at 10:20:35 PM UTC-4, Dan FitzGerald wrote:

> Just got my first C= WiFi modem the other day. It is the C64Net WiFi and was
> easy to get online. I picked this one as the docs stated that it could be used
> to run a BBS. I was told that some of the WiFi modems cant handle the inbound
> telnet connections, so they can't be used to host a BBS. Anyone have a list
> of the ones that do support inbound telnet connections?
>
> K-Guide
>
> -- QuikEdit 2.41R+

I'm using the 3.3 Firmware on the C64Net and I have gotten it to accept inbound connections to Color 64 7.37 no problem. Well, no problem at 300 baud. Getting 1200-2400 working is something I'm still messing with...

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Fri, 08 Nov 2019 08:01:09 GMT
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Originally posted by: nospam.Garbare.Mcculloch

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Fri, 08 Nov 2019 15:18:34 GMT
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Originally posted by: nospam.Static

On 08 Nov 2019, Garbare Mcculloch said the following...

GM> I just purchaced a C64/1541 combo. I have it up and nothing to load.
GM> When yo purchase a WiFi modem, do they or can they send you a floppy
GM> with a term program on it?

I've never seen any offer actual floppies. At most a disk image containing a term program for use with a sd2iec or similar adapter.

Subject: Re: C= WiFi Modems
Posted by [Andreas Kohlbach](#) on Sat, 09 Nov 2019 16:45:01 GMT
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On Fri, 08 Nov 2019 21:01:09 +1300, Garbare Mcculloch wrote:

>
> I just purchased a C64/1541 combo. I have it up and nothing to load. When yo
> purchase a WiFi modem, do they or can they send you a floppy with a term
> program on it?

For the C64 exist several terminal programs
< <http://commodore.software/downloads/category/66-miscellaneous-terminal-programs>>.

No idea how to connect to the internet. I think Youtube has videos for that.

--
Andreas

My random thoughts and comments
<https://news-commentaries.blogspot.com/>

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Wed, 13 Nov 2019 06:09:33 GMT
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Originally posted by: nospam.Gary.McCulloch

Wed 13-Nov-2019 11:00a
MB> However, once you have your Terminal is ready, you'd be able to transfer
MB> other
MB> software from BBS you can connect to.

This is what I was thinking also. Get a Modem and then get the software from BBSes. Just one Term program is needed to get you started. I think I may start to separate my files here for D64 and Raw for downloading.

/ JoinLink - AmigaNet - ArakNet - C=Net - FidoNet - RetroNet.
/ Multi-Terminal Support: ANSI Ascii & Skypix! 40/80 Columns.

Subject: Re: C= WiFi Modems
Posted by [Martin Brunner](#) on Wed, 13 Nov 2019 10:00:55 GMT
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Garbare Mcculloch schrieb:
> I just purchased a C64/1541 combo. I have it up and nothing to load. When yo
> purchase a WiFi modem, do they or can they send you a floppy with a term

> program on it?

Guess you might ask there. It will be the best option if they can add a disk with a term programm. Otherwise maybe you can type a small programm into the computer like you did with these computer magazines back then. However, once you have your Terminal is ready, you'd be able to transfer other software from BBS you can connect to.

There are also other future options like transferring a D64 directly from the internet to your floppy drive, but they are not done yet.

However, something like the 1541-U still is the fastest and most comfortable option to transfer D64 images from the internet to a C64.

Subject: Re: C= WiFi Modems

Posted by [Martin Brunner](#) on Sun, 17 Nov 2019 17:17:28 GMT

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Gary McCulloch schrieb:

> Wed 13-Nov-2019 11:00a

> MB> However, once you have your Terminal is ready, you'd be able to transfer

> MB> other

> MB> software from BBS you can connect to.

>

> This is what I was thinking also. Get a Modem and then get the

> software from BBSes. Just one Term program is needed to get you started. I

> think I may start to seperate my files here for D64 and Raw for downloading.

This will work once you have the Term software. However it is not the fastest and easiest solution of course.

It would be easier if someone writes a tool that does a direct D64 to Disk Transfer. That should be possible but was not done yet.

Maybe you could keep the initial transfer program light enough so that everyone can type this into his computer.

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Mon, 18 Nov 2019 07:04:50 GMT

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Originally posted by: nospam.Gary.McCulloch

I just order a RS-232 WiFi modem and a XU1541 for my C64/C128. They are due in the first week of December. I will post my finding once I get them and get to try them out.

Meanwhile I used WinVice and CCGMS to connect to Reign of Fire BBS.
Looks real nice for C64 callers in 40 columns. Hope to be calling with real hardware soon.

/ JoinLink - AmigaNet - ArakNet - C=Net - FidoNet - RetroNet.
/ Multi-Terminal Support: ANSI Ascii & Skypix! 40/80 Columns.

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Mon, 09 Dec 2019 07:18:34 GMT
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Originally posted by: nospam.K-Guide

On Tue 10-Dec-2019 1:23a, Martin Brunner@3:770/3.0 said to Spitfire:
MB> BTW, please check your news reader. It is not referring your answers to
MB> existing threads, so every time you answer, you seem to open a new thread.

That seems strange as when they arrive here (Future World II), Spitfire's
messages are threaded as expected, so not sure what's going on.

[+] K-Guide

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Mon, 09 Dec 2019 17:31:34 GMT
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Originally posted by: nospam.Gary.McCulloch

On Tue 10-Dec-2019 1:23a, Martin Brunner@3:770/3.0 said to Gary McCulloch:

MB> Gary McCulloch schrieb:

MB> > MB> However, once you have your Terminal is ready, you'd be able to
MB> transfer

MB> > MB> other

MB> > MB> software from BBS you can connect to.

MB> >

MB> > This is what I was thinking also. Get a Modem and then get the

MB> > software from BBSes. Just one Term program is needed to get you

MB> started. I

MB> > think I may start to separate my files here for D64 and Raw for

MB> downloading.

MB> I figured out that via commodoreserver.com you can use your modem to load

MB> programs directly from the "cloud".

MB> Once you have managed to connect and run the program, you can load online

MB> disks

MB> and files from Device #2.

MB> The file V-1541 is just 13 Blocks, so you'd be able to get this to your

MB> computer

MB> with a Checksummer/MSD (e.g. list typing).

MB> However I had to connect to Commodoreserver.com with my modem tool (which

MB> is

MB> about 60 Blocks), but I guess that is not necessary if you figure out how

MB> to get

MB> a V-1541 driver.

MB> BTW, please check your news reader. It is not referring your answers to

MB> existing

MB> threads, so every time you answer, you seem to open a new thread.

MB> --- SoupGate-Win32 v1.05

MB> * Origin: Agency HUB, Dunedin - New Zealand | Fido<>Usenet Gateway

MB> (3:770/3)

I ended up getting a XU1541 so I coppied CCGMS to floppy and now I can call out on my C64.

As for my responcees starting a new post. Are you sure its on my side?

I have seen my responcees on other boards under the initial thread.

/ JoinLink - AmigaNet - ArakNet - C=Net - FidoNet - RetroNet.

/ Multi-Terminal Support: ANSI Ascii & Skypix! 40/80 Columns.

Subject: Re: C= WiFi Modems

Posted by [Martin Brunner](#) on Tue, 10 Dec 2019 00:23:07 GMT

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Gary McCulloch schrieb:

> MB> However, once you have your Terminal is ready, you'd be able to transfer

> MB> other

> MB> software from BBS you can connect to.

>

> This is what I was thinking also. Get a Modem and then get the

> software from BBSes. Just one Term program is needed to get you started. I

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Once you have managed to connect and run the programm, you can load online disks and files from Device #2.

The file V-1541 is just 13 Blocks, so you'd be able to get this to your computer with a Checksummer/MSD (e.g. list typing).

However I had to connect to Commodoreserver.com with my modem tool (which is about 60 Blocks), but I guess that is not necessary if you figure out how to get a V-1541 driver.

BTW, please check your news reader. It is not referring your answers to existing threads, so every time you answer, you seem to open a new thread.

Subject: Re: C= WiFi Modems

Posted by [Martin Brunner](#) on Thu, 12 Dec 2019 00:23:39 GMT

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Gary McCulloch schrieb:

> I ended up getting a XU1541 so I coppied CCGMS to floppy and now I can
> call out on my C64.

That is for sure a possibility, allthough I think an easy solution that comes with a modem would be nice.

> As for my responce starting a new post. Are you sure its on my side?

Yes. Your messages are missing the "references:"-tag in the header. So there is no way news readers can connect your answers to other postings.

See here:

<https://wesmorgan.blogspot.com/2012/07/understanding-email-headers-part-ii.html>

The presence of In-Reply-To and References headers indicate that the message is a reply to a previous message.

The References header makes "threaded mail reading" and per-discussion archival possible.

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Thu, 12 Dec 2019 06:34:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

Originally posted by: nospam.Spitfire

On Thu 12-Dec-2019 1:23a, Martin Brunner@3:770/3.0 said to Spitfire:

MB> Yes. Your messages are missing the "references:"-tag in the header. So

MB> there is

MB> no way news readers can connect your answers to other postings.

Not to get off topic, but I brought up this issue in FIDOTEST echo. I am having no problems in there. Can you look for the AmiBinkD test post I made and let's discuss this issue there.

Meanwhile, for those CBM users wanting to use their C64/128 and calling a BBS with it. Check out my Origin. Give it a call. The New Users login is long, but well worth the time. Trust Me!

=> Spitfire - Reign of Fire BBS: rofbbs.cnetbbs.net:2300 (931)/494-9100 [=-

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Mon, 16 Dec 2019 06:38:52 GMT

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Originally posted by: nospam.Gary.McCulloch

On Mon 16-Dec-2019 7:26p, J. Robertson@3:770/3.0 said to Martin Brunner:
JR> Gary seems to be posting out from a BBS message base. I've been noticing
JR> an increase in postings here from some BBS systems. Unfortunately, their
JR> message base to Usenet newsgroup converter must be not configured
JR> correctly.

JR> For you BBS members who may not know, you're seeing/responding to posts
JR> in the Usenet comp.sys.cbm newsgroup.

JR> Jason

JR> --- SoupGate-Win32 v1.05

JR> * Origin: Agency HUB, Dunedin - New Zealand | Fido<>Usenet Gateway

JR> (3:770/3)

Hmmm... For myself, I thought this was the FidoNet CBM Echo. I did not know they were linked together.

/ JoinLink - AmigaNet - ArakNet - C=Net - FidoNet - RetroNet.

/ Multi-Terminal Support: ANSI Ascii & Skypix! 40/80 Columns.

** C-Net/5

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Mon, 16 Dec 2019 07:10:19 GMT

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Originally posted by: nospam.Bucko

On Mon 16-Dec-2019 7:26p, J. Robertson@3:770/3.0 said to Martin Brunner:

JR> Martin Brunner wrote:

JR> Gary seems to be posting out from a BBS message base. I've been noticing
JR> an increase in postings here from some BBS systems. Unfortunately, their
JR> message base to Usenet newsgroup converter must be not configured
JR> correctly.

JR> For you BBS members who may not know, you're seeing/responding to posts
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JR> Jason

JR> --- SoupGate-Win32 v1.05

JR> * Origin: Agency HUB, Dunedin - New Zealand | Fido<>Usenet Gateway

JR> (3:770/3)

Actually, he is posting his messages on FidoNet, someone is crossposting the
messages from the Commodore Echo on FidoNet to the Usenet newsgroups...

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Mon, 16 Dec 2019 11:09:04 GMT

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Originally posted by: nospam.Frank.Linhares

Bu> Actually, he is posting his messages on FidoNet, someone is crossposting
Bu> the messages from the Commodore Echo on FidoNet to the Usenet

I have yet to cross any gate software that will allow usenet msgids to match
FTN style msgids in order to reference a message you are replying to.

I'm posting from a bbs to another user on a bbs via Fidonet. He will see that
it is a reply and everyone using usenet will see that it is just a message to
All.

It's annoying, I know, but it is what it is.

I have been working on updating the code of some software that gates between
fidonet and usenet. Problem is, someone else is already gating this echo. The
last thing I want to do is cause a whole bunch of dupes.

|15frank |08// |15netsurge

|07disksh0p|08!|07bbs |08% |07bbs.diskshop.ca |08% |07mystic goodness

|11SciNet |03ftn hq |08% |07https://scinet-ftn.org

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Mon, 16 Dec 2019 11:10:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Originally posted by: nospam.Frank.Linhares

GM> Hmmm... For myself, I thought this was the FidoNet CBM Echo. I
GM> did not know they were linked together.

It is both. Paul Haydon gates the two.

|15frank |08// |15netsurge
|07disksh0p|08!|07bbs |08% |07bbs.diskshop.ca |08% |07mystic goodness
|11SciNet |03ftn hq |08% |07https://scinet-ftn.org

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Mon, 16 Dec 2019 11:12:50 GMT
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Originally posted by: nospam.Rob.Swindell

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Mon, 16 Dec 2019 19:00:56 GMT
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Originally posted by: nospam.K-Guide

On Tue 17-Dec-2019 12:09a, Frank Linhares@1:229/101.0 said to Bucko:
FL> I have been working on updating the code of some software that gates
FL> between fidonet and usenet. Problem is, someone else is already gating
FL> this echo.

FL> The last thing I want to do is cause a whole bunch of dupes.

I am the developer for C-Net Amiga BBS and that is what Gary is posting from.
As part of the C-Net software there is a tosser for FTN. Perhaps, I can format
something in the FTN packet that will not cause problems with FTN, but will
allow news readers to pickup the messages as responses.

[+] K-Guide

Subject: Re: C= WiFi Modems

Posted by [J. Robertson](#) on Mon, 16 Dec 2019 19:26:58 GMT

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Martin Brunner wrote:

> BTW, please check your news reader. It is not referring your answers to existing
> threads, so every time you answer, you seem to open a new thread.

Gary seems to be posting out from a BBS message base. I've been noticing an increase in postings here from some BBS systems. Unfortunately, their message base to Usenet newsgroup converter must be not configured correctly.

For you BBS members who may not know, you're seeing/responding to posts in the Usenet comp.sys.cbm newsgroup.

Jason

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Mon, 16 Dec 2019 23:50:43 GMT

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Originally posted by: nospam.Rob.Swindell

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Tue, 17 Dec 2019 01:55:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Originally posted by: nospam.Frank.Linhares

RS> Synchronet's NewsLink module seems to handle these situations just fine.

I stand corrected. I was referring to the older standalone gate software like soupgate and gigo.

|15frank |08// |15netsurge
|07disksh0p|08!|07bbs |08% |07bbs.diskshop.ca |08% |07mystic goodness
|11SciNet |03ftn hq |08% |07https://scinet-ftn.org

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Tue, 17 Dec 2019 01:55:52 GMT

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Originally posted by: nospam.Frank.Linhares

K-> I am the developer for C-Net Amiga BBS and that is what Gary is posting
K-> from. As part of the C-Net software there is a tosser for FTN. Perhaps,
K-> I can format something in the FTN packet that will not cause problems
K-> with FTN, but will allow news readers to pickup the messages as
K-> responses.

That would work if you were gating the echo, but Paul is the one who gates it
and he is using Soupgate which is the culprit here.

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|07disksh0p|08!|07bbs |08% |07bbs.diskshop.ca |08% |07mystic goodness
|11SciNet |03ftn hq |08% |07https://scinet-ftn.org

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Tue, 17 Dec 2019 04:22:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

Originally posted by: nospam.K-Guide

On Tue 17-Dec-2019 2:55p, Frank Linhares@1:229/101.0 said to K-Guide:
FL> That would work if you were gating the echo, but Paul is the one who gates
FL> it and he is using Soupgate which is the culprit here.

I figured that was the case, but was hoping I could slip something into the
packets that would traverse FTN and then get picked up by the either the
newsgroup or gate software that would allow the response to be linked properly.

[+] K-Guide

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Tue, 17 Dec 2019 04:27:00 GMT
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Originally posted by: nospam.Gary.McCulloch

So, lets get back on topic. Who has a C64 and a WiFi modem? What
boards do you call? What term program do you use?

Mine came with some pre-set speed dial boards. I did a ATDS0, ADTS1
etc and was connected to some boards.

/ JoinLink - AmigaNet - ArakNet - C=Net - FidoNet - RetroNet.
/ Multi-Terminal Support: ANSI Ascii & Skypix! 40/80 Columns.

Subject: Re: C= WiFi Modems

Posted by [Anonymous](#) on Tue, 17 Dec 2019 05:13:04 GMT

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Originally posted by: nospam.Bucko

On Tue 17-Dec-2019 12:09a, Frank Linhares@1:229/101.0 said to Bucko:

FL> I have yet to cross any gate software that will allow usenet msgids to

FL> match

FL> FTN style msgids in order to reference a message you are replying to.

FL> I'm posting from a bbs to another user on a bbs via Fidonet. He will see

FL> that

FL> it is a reply and everyone using usenet will see that it is just a message

FL> to

FL> All.

FL> It's annoying, I know, but it is what it is.

FL> I have been working on updating the code of some software that gates

FL> between

FL> fidonet and usenet. Problem is, someone else is already gating this echo.

FL> The

FL> last thing I want to do is cause a whole bunch of dupes.

Actually, I was replying to someone who said they were reading these messages on usenet. I like you am replying to this message from a BBS on Fido...

Go figure?!?!?

:)

Subject: Re: C= WiFi Modems

Posted by [J. Robertson](#) on Tue, 17 Dec 2019 06:51:50 GMT

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Bucko wrote:

> Bu> Actually, he is posting his messages on FidoNet, someone is crossposting

> Bu> the messages from the Commodore Echo on FidoNet to the Usenet

Ah, ok, I was sort of close maybe. ;-) It's been a while before I've been a user/co-sysop of a BBS so I don't remember all the message base

nuances of such things.

Frank Linhares wrote:

> It's annoying, I know, but it is what it is.

Well, just for us newsreader users, heh. I have to say though, it's good to see the additional traffic in comp.sys.cbm as it's making it more active then it has been for a while.

Jason

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Tue, 17 Dec 2019 07:10:35 GMT
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Originally posted by: nospam.Frank.Linhares

On Tuesday December 17, 2019, Rob Swindell said to Frank Linhares...

RS> Nah, just gott use the X-Apparently-To or X-Comment-To header fields.
Thanks for that. I have updated Fidogate to use those. Now to find a usenet group I can use to test it.

[%] frank!netsurge // hysteriabbs.com // zeus 1.7 // amiga 4000 [%]
.. SciNet! . the ftn of the bbs scene . <https://scinet-ftn.org> .

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Wed, 18 Dec 2019 06:18:52 GMT
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Originally posted by: nospam.Garbare.Mcculloch

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Wed, 18 Dec 2019 08:34:48 GMT
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Originally posted by: nospam.Frank.Linhares

K-> I figured that was the case, but was hoping I could slip something into
K-> the packets that would traverse FTN and then get picked up by the either
K-> the newsgroup or gate software that would allow the response to be

K-> linked properly.

On a side note, is C-Net ready for public consumption yet? I've been running Zeus on my 4000 for quite a while now and I think it is time for a change. I like what has been happening with the development and would love to run it.

I am also spinning up my old 64 board and I understand that you are working on C-Net for the 64 as well.

|15frank |08// |15netsurge
|07disksh0p|08!|07bbs |08% |07bbs.diskshop.ca |08% |07mystic goodness
|11SciNet |03ftn hq |08% |07https://scinet-ftn.org

Subject: Re: C= WiFi Modems
Posted by [Anonymous](#) on Wed, 18 Dec 2019 09:58:15 GMT
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Originally posted by: nospam.K-Guide

On Wed 18-Dec-2019 9:34p, Frank Linhares@1:229/101.0 said to K-Guide:
FL> On a side note, is C-Net ready for public consumption yet? I've been
FL> running Zeus on my 4000 for quite a while now and I think it is time for
FL> a change. I like what has been happening with the development and would
FL> love to run it.

C-Net Amiga BBS has a solid release version and there is a new release coming real soon. So if wanna run C-Net Amiga just login to Future World II BBS and create an account and leave me feedback about it.

Future World II BBS
Telnet: fw2.cnetbbs.net Port: 6800

FL> I am also spinning up my old 64 board and I understand that you are
FL> working on C-Net for the 64 as well.

Yes but that was put on hold until I can get this latest C-Net Amiga Release out. Then I will pick that back up.

[+] K-Guide
