
Subject: SAVE/REPLACE & HESmodem
Posted by [Anonymous](#) on Tue, 17 Sep 2013 18:53:32 GMT
[View Forum Message](#) <> [Reply to Message](#)

Originally posted by: wutka@gitpyr.UUCP (Mark Wutka)

Message-ID:
Date: Wed, 6-Mar-85 21:18:02 EST
Article-I.D.: gitpyr.201
Posted: Wed Mar 6 21:18:02 1985
Date-Received: Sun, 10-Mar-85 05:18:22 EST
Distribution: net
Organization: Georgia Institute of Technology, Atlanta, GA
Lines: 35

I had a very nasty encounter with the SAVE/REPLACE bug back in December. It ate the source to my terminal program several times before I realized that it was the SAVE/REPLACE bug that was erasing it. Another odd thing it did was to leave many unused sectors still marked as used. Two weeks ago that disk was full even though there were less than 150 sectors used by the files. I copied them all to a blank diskette and when I listed the catalog there were indeed MANY unused sectors. I initialized the old one and everything was fine.

About uploading on the HESmodem. If you are using the program that comes with it (I think it is called 64T), according to the documentation, it doesn't support that feature. I use VIDTEX whenever I need to do any up/downloading.

And now, a question...I have written a terminal program that supports full ASCII. The only thing I still need to make it do is to send a BREAK. Does anyone know if it can be done on the 64 and if so, how ?

--

Mark Wutka
Office of Computing Services
Georgia Institute of Technology
Atlanta, Ga.

...!{akgua,allegra,amd,hplabs,ihnp4,masscomp,ut-ngp}!gatech!gitpyr!wutka
...!{rlgvax,sb1,uf-cgri,unmvax,ut-sally}!gatech!gitpyr!wutka

The author of this message is purely fictitious. Any similarity to any real character, living or dead, is purely a pigment of your warped imagination.

Subject: Re: SAVE/REPLACE & HESmodem
Posted by [LENOIL\[1\]](#) on Tue, 17 Sep 2013 18:53:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

Message-ID:
Date: Mon, 11-Mar-85 13:48:08 EST
Article-I.D.: mit-eddi.3784
Posted: Mon Mar 11 13:48:08 1985
Date-Received: Tue, 12-Mar-85 22:41:08 EST
References:
Reply-To: lenoil@mit-eddie.UUCP (Robert Scott Lenoil)
Distribution: net
Organization: MIT, Cambridge, MA
Lines: 3
Keywords: break,modem

Commodore 64 KERMIT can send a break, so I know that it is possible.
Perhaps the author of C64 KERMIT, Eric Lavitsky, could post info. on how to do same.
