CHIRP - Bug # 6311

Status:	Closed	**Priority:**	Normal
Author:	Joey Adair	**Category:**	
Created:	12/18/2018	**Assignee:**	
Updated:	09/15/2020	**Due date:**	
Chirp Version:	daily		
Model affected:	Baofeng BF-F8HP		
Platform:	Windows		
Subject:	BF-F8HP - Radio did not respond		

Description
Radio was previously programming with Chirp. After latest CHIRP update, get message on any connect attempt "Radio did not respond". Clone Progress bar displays, but does not advance, radio backlight comes on and radio reboots, Clone progress bar still does not advance, then the message "Radio did not respond" appears. debug file attached. I am helping an old Vietnam vet who is trying to get into HAM radio. He lives alone and doesn't have a lot of money. Any help would be greatly appreciated!

Related issues:		
duplicated by Bug # 6345: BF-F8HP - Radio did not respond	**Closed**	**12/18/2018**

History

#1 - 05/12/2020 05:25 pm - Bernhard Hailer

- Target version set to chirp-daily

- Model affected changed from (All models) to Baofeng BF-F8HP

Sorry for the late response. Have you been able to resolve this on your own since you submitted this?

Thanks for the log. Unfortunately, this looks like a cable / driver / connector issue. Please refer to these Wiki articles:

[[CableGuide]]

[[CableGuide FTDI OEM Cables]]

[[RTSystemsCablesAndMavericks]] (if you're running MacOS)

Windows: If you are using a generic cable with a Prolific chip, you will very likely need to downgrade your driver to version 3.2.0.0.

It can be found at http://www.miklor.com/COM/UV_Drivers.php

MacOS: this OS is apparently very picky about USB to Serial cables. From what I heard, only (genuine) FTDI-based cables can be made work.

You must have the KK7DS Python runtime for Mac OSX installed.

#2 - 05/12/2020 05:26 pm - Bernhard Hailer

- Status changed from New to Feedback

#3 - 09/15/2020 06:35 pm - Bernhard Hailer

- Status changed from Feedback to Closed

No more traffic on this ticket.

Files

debug.log	23.4 kB	12/18/2018	Joey Adair