CHIRP - Bug # 4179

Status:	Feedback	**Priority:**	Normal
Author:	jeremy moosmann	**Category:**	
Created:	11/02/2016	**Assignee:**	
Updated:	11/04/2016	**Due date:**	
Chirp Version:	daily		
Model affected:	qyt kt 8900		
Platform:	Windows		
Subject:	radio failed to enter clone mode		
Description			

setup for QYT KT8900 on win 10 32 bit sys. Error reported radio failed to enter clone mode, but the radio blanked for a sec, as tho it tried. tried setup for other suggested radios, including waccom mini, but acts like nothing is there.

History

#1 - 11/02/2016 06:16 pm - Jim Unroe

- Status changed from New to Feedback

If you have a programming cable with a Prolific type USB-to-TTL chip, you must downgrade the driver that was auto installed by Windows to v3.2.0.0. Have you done that yet?

Jim KC9HI

#2 - 11/04/2016 04:59 am - jeremy moosmann

After a interminable ammount of time searching, I found a server willing to give me Prolific Driver V3.2.0.0 build 2007. Its all working as expected. Thanks to all. Now, the real question. Why is Prolific allowed to upload craptastic drivers with no repercussions?