

## CHIRP - Bug # 9989

<b>Status:</b>	New	<b>Priority:</b>	Normal
<b>Author:</b>	Al Hennig	<b>Category:</b>	
<b>Created:</b>	08/16/2022	<b>Assignee:</b>	
<b>Updated:</b>	08/16/2022	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Model affected:</b>	(All models)		
<b>Platform:</b>	Windows		
<b>Subject:</b>	Kenwood TM-733A		
<b>Description</b>			
<p>Kenwood TM-733A, Not sure if it is physically possible to program TM-733 by laptop ?</p> <p>reference: <a href="http://www.redwaveradio.com/2_d9a35e2489e27d9c_1.htm">http://www.redwaveradio.com/2_d9a35e2489e27d9c_1.htm</a></p> <p>Post by dnul » Wed, 21 Jan 1998 04:00:00</p> <p>      <i>Clint Heffner writes:</i></p> <p>  <i>CH&gt; Hello. A while back I saw some posts(maybe in another ng) about</i></p> <p>  <i>CH&gt; being able to program the kenwood tm-733a via your computer. Has</i></p> <p>  <i>CH&gt; this concept disappeared? I can't find anything on it now.</i></p> <p> </p> <p>  <i>This may be possible but nobody has done it, seems to have been the</i></p> <p>  <i>conclusion.</i></p> <p> </p> <p>  <i>You have to zap the protocol used between the display and the main</i></p> <p>  <i>unit.</i></p> <p>I know this isn't easy. A friend of mine did it with an 68HC11 micro-controller. He found the 732 uses asynchronous and synchronous data streams between the head and unit. It also seems like the baud rate was non-standard.</p> <p>73s de KI5XW</p>			

### History

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