

## CHIRP - New Model # 3289

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	Yaron Oren-Pines	<b>Category:</b>	
<b>Created:</b>	02/05/2016	<b>Assignee:</b>	
<b>Updated:</b>	04/23/2020	<b>Due date:</b>	
<b>Chirp Version:</b>	daily		
<b>Equipment Loan Offered:</b>	No		
<b>Subject:</b>	TYT TH-7800, TH-8000D		
<b>Description</b>	<p>Let's add more support for TYT Transceiver that are becoming more popular with HAM operators</p> <p>TYT TH-7800 is a dual band VHF/UHF Mobile Transceiver very similar to TH-9800 except has two bands - input is identical USB in the back (Prolific COM drivers)</p> <p>TYT TH-UV8000D is a dual band VHF/UHF Handheld Transceiver - the connector is Prolific USB and it has a Mic/Speaker plug that connects into the radio.</p> <p>I will add *.dat for both radios.</p>		

### History

#### #1 - 02/05/2016 07:29 pm - Yaron Oren-Pines

- File *th\_7800\_read* added

All files can be viewed with Notepad or text editor

#### #2 - 02/05/2016 07:30 pm - Yaron Oren-Pines

- File *th\_7800\_write* added

All files can be viewed with notepad or text editor

#### #3 - 02/05/2016 07:30 pm - Yaron Oren-Pines

- File *th\_7800\_read.txt* added

#### #4 - 02/05/2016 07:31 pm - Yaron Oren-Pines

- File *th\_7800\_write.txt* added

#### #5 - 02/05/2016 07:32 pm - Yaron Oren-Pines

Please note, looking at the logs that read and write are "similar" somewhat to TH-9800, but when I try to read from radio and pick the th-9800 it does not recognize the radio.

#### #6 - 02/05/2016 07:40 pm - Yaron Oren-Pines

- File *TH-UV8000D\_READ.txt* added

#### #7 - 02/05/2016 07:41 pm - Yaron Oren-Pines

- File TH-UV8000D\_Write.txt added

**#8 - 02/05/2016 07:42 pm - Yaron Oren-Pines**

- File DMS Export Files.7z added

All files can be viewed with notepad or text editor

**#9 - 05/11/2016 05:48 pm - Nathan Crapo**

Working on TH-7800. See issue #3477 for my progress on that issue.

**#10 - 02/14/2020 01:58 pm - Bernhard Hailer**

- Subject changed from *Chirp Support for TYT TH-7800 and TYT TH-9000D Dual Band Transceivers* to *Chirp Support for TYT TH-7800 and TYT TH-8000D Dual Band Transceivers*

- Target version set to *chirp-daily*

- Chirp Version changed from *0.4.0* to *daily*

(Corrected subject.)

**#11 - 02/14/2020 02:03 pm - Bernhard Hailer**

- Model affected changed from *(All models)* to *TYT TH-7800D, TH-8000D*

The TYT TH-8000D (possibly the 7800D as well) should be supported by now - have you tried it?

**#12 - 04/23/2020 06:04 pm - Bernhard Hailer**

- Tracker changed from *Feature* to *New Model*

- Subject changed from *Chirp Support for TYT TH-7800 and TYT TH-8000D Dual Band Transceivers* to *TYT TH-7800, TH-8000D*

- Status changed from *New* to *Closed*

- Equipment Loan Offered set to *No*

No more feedback by submitter.

**Files**

th_7800_read	4.8 MB	02/05/2016	Yaron Oren-Pines
th_7800_write	4 MB	02/05/2016	Yaron Oren-Pines
th_7800_read.txt	855.6 kB	02/05/2016	Yaron Oren-Pines
th_7800_write.txt	855.6 kB	02/05/2016	Yaron Oren-Pines
TH-UV8000D_READ.txt	1.1 MB	02/05/2016	Yaron Oren-Pines
TH-UV8000D_Write.txt	1.1 MB	02/05/2016	Yaron Oren-Pines
DMS Export Files.7z	968.5 kB	02/05/2016	Yaron Oren-Pines