

CHIRP - New Model # 4853

| | | | |
|--|---------------|------------------|-------------------|
| Status: | New | Priority: | Normal |
| Author: | Keaton Tate | Category: | |
| Created: | 05/30/2017 | Assignee: | |
| Updated: | 02/19/2022 | Due date: | |
| Chirp Version: | daily | | |
| Equipment Loan Offered: | Yes | | |
| Subject: | Puxing PX-888 | | |
| Description | | | |
| <p>I have been trying to find a way to get software programming for my Puxing px-888 (no suffix) radio. The Puxing website has software, but after getting it all setup, I have found that it throws an error message asking for the px-888A instead of the px-888. I'm not even sure there is an A model!?</p> <p>Anyway... In trying the three different options for Puxing radios in the current CHIRP release, using the px-777 option can read correctly from the radio, but messes up writing to the radio.</p> <p>It appears that the firmware between these two models is similar, at least to the point that you can accurately read values from the radio.</p> <p>I would appreciate support for the px-888, or for someone to point me in the direction of some other software to make programming this HT more intuitive. (It's a pain to do by hand, and this tool is just amazing)</p> | | | |
| Related issues: | | | |
| related to New Model # 819: Puxing PX-888D UHF | | New | 04/30/2013 |
| duplicated by New Model # 5455: Puxing PX888A | | Closed | 12/23/2017 |

History

#1 - 09/10/2020 04:47 pm - Bernhard Hailer

- Subject changed from Puxing PX888 VHF (2m) to Puxing PX-888
- Target version set to chirp-daily

The original request was for the 2M version.

This radio comes in 3 versions, each does 6M and (2M or 1.25M or 70cm).

#2 - 05/18/2021 01:52 am - linkus o

I would love to see this implemented, i have a PX-888 that i can Loan to some one that is willing to implement this.
Thanks

#3 - 05/20/2021 11:55 am - Bernhard Hailer

- Equipment Loan Offered changed from No to Yes

#4 - 07/06/2021 10:59 pm - Ron deKroon

I also would love to see this radio implemented in Chirp software. The PuXing PX-888 (with no suffix). Chirp supports PX-888K, and PX-777, but not PX-888.

I have found other software for PX-888A, and PX-888D, but these do not work with the PX-888.

If I choose the PX-777 option in Chirp, data does flow between the computer and radio in both directions (upload & download), but it gets messed up, both in the radio, and the software.

There are lots of these radios on the market, as they are sold on eBay / Amazon.

The only source I have found is RT Systems RPS-888 software.

#5 - 02/19/2022 01:41 am - Mark Atwood

I also have a PX-888 that I can loan