

Anytone Codeplug Builder

Using the ACB tool to create import files for the Anytone series of radio's using system generated input files. This will create a set of CSV files suitable for importing into the Anytone CPS program and loading into the radio's.

Ver. 0.2 by N9VW

The Anyone Codeplug Builder starting page is at:

<https://pnwdigital.net/acb>

The available files are:

- Sample codeplugs
- Analog sample file
- Digital-Others sample file
- Digital-Repeaters daily file
- Talkgroups daily file
- ZIP file of the above 4 files

Download the files that you desire. Once you have built your own Analog and Digital-Others files then you will only need the two daily files for later runs of the tool. If the Digital-Others file contains extra Talkgroups these must be entered into the Talkgroups.csv file.

File Edit View History Bookmarks Tools Help

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Anyone Config Builder – ACB

🏠 > Anyone Config Builder – ACB

K7ABD/anyone-config-builder



A tool to build CSV files that you can import into the Anyone CPS software to build codeplugs

PNWDigital has always referred to ACB as the Anyone Codeplug Builder. It is more than that but we use it for building the Anyone codeplugs. Our thanks to Andrew for his long time support to keep ACB updated and supporting changes by Anyone's files structure.

This page will help you understand how to use PNWDigital's ACB Input Files to create CSV Output and Import Files for use in Anyone Codeplugs.

Overview

The ACB input files needed for PNWDigital are located below and are updated each night.

578-CPS-v1.13-FW-v1.13-Mode14-PNWD-Starter-210421.rdt	02-03-22 13:54	3.1MB
878-PNW-Community-v1.23or_m14-Starter-210421.rdt	02-03-22 13:54	3.1MB
Analog_PNW-Community-200301.csv	02-03-22 13:54	3.4KB
Digital-Others_PNW-Community-200926.csv	02-03-22 13:54	1.2KB
Digital-Repeaters_PNW-all-2023-04-15.csv	04-15-23 02:15	11.0KB
PNW_Digital_Repeaters.zip	04-15-23 02:15	4.8KB
Talkgroups_PNW-all-2023-04-15.csv	04-15-23 02:15	773B

Search the Site

Help

Calendar


April 2023 < >

S	M	T	W	T	F	S
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

Latest Posts

Wes – MMDVM Server Update
March 28, 2023

Anyone AT_Options_v8
March 20, 2023



The Anytone Codeplug Builder starting page is a simple GUI to select the required files for each entry. Click on the “Browse” button and select your files.

The screenshot shows a web browser window with the URL <https://www.k7abd.net/anytone-config-builder/>. The page title is "K7ABD's Anytone Config Builder". Below the title, it says "This is a tool to make building codeplugs easier." and "Be sure to check out the [\[Getting Started Guide\]](#)."

The Tool:
Choose your files, hit upload!

Analog CSV File	<input type="button" value="Browse..."/>	No file selected.
Digital-Others CSV File	<input type="button" value="Browse..."/>	No file selected.
Digital-Repeater CSV File	<input type="button" value="Browse..."/>	No file selected.
Talkgroups CSV File	<input type="button" value="Browse..."/>	No file selected.

Advanced Options: [\[help\]](#)

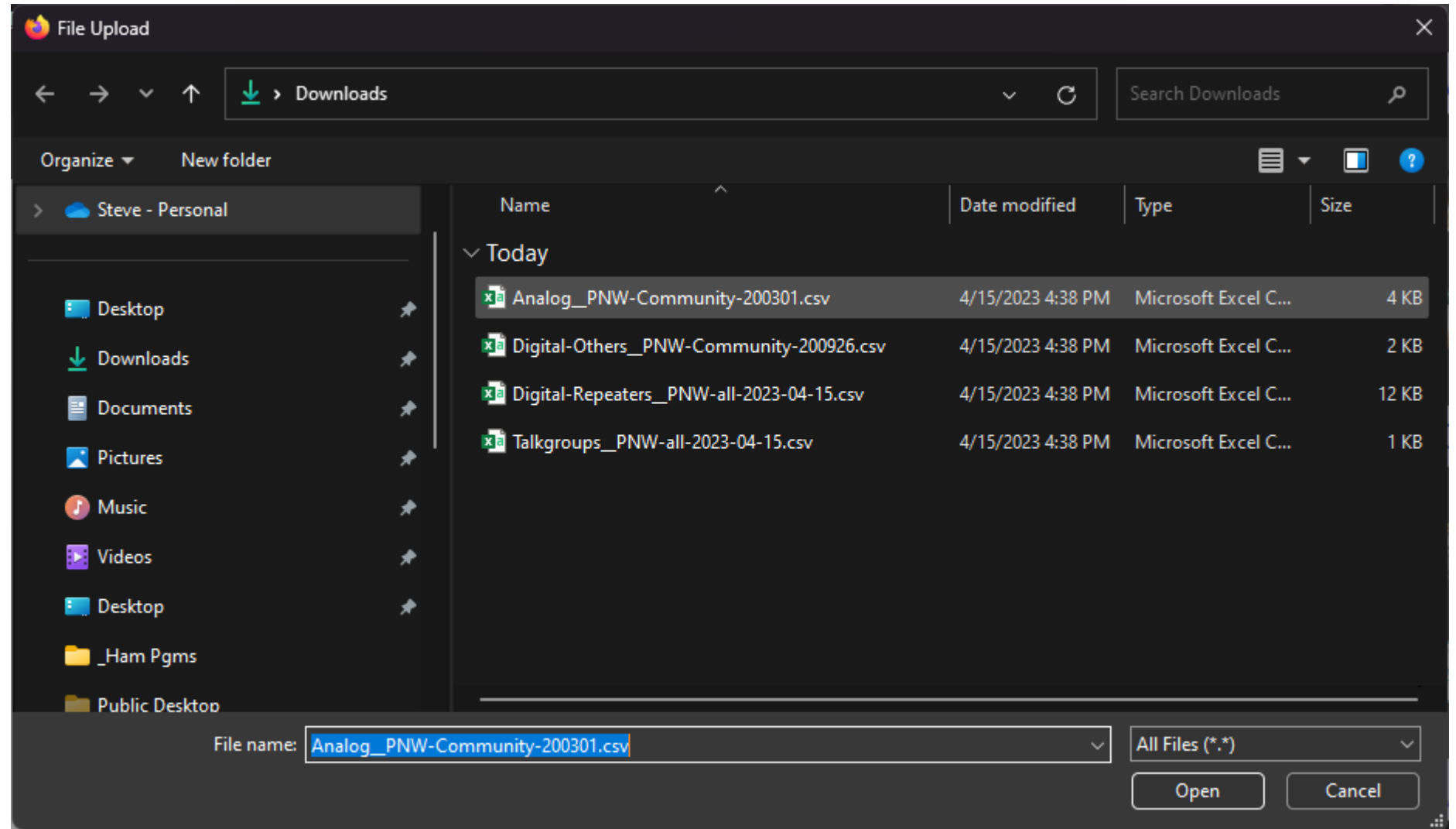
Zone/Talkgroup Sort Order:

TX Permit setting for Hotspots:

Digital Repeater Nicknames:

Not working for you? Email me: k7abd@arrl.net.

Navigate to your chosen directory for file downloads. You will return to this page 4 times to collect the required files for the form on the previous page.



The form shown with all files selected. Select the appropriate Advanced Options then click on the “Upload” button.

K7ABD's Anytone Config Builder

This is a tool to make building codeplugins easier.

Be sure to check out the [\[Getting Started Guide\]](#).

The Tool:

Choose your files, hit upload!

Analog CSV File	<input type="button" value="Browse..."/>	Analog__PNW-Community-200301.csv
Digital-Others CSV File	<input type="button" value="Browse..."/>	Digital-Others__PNW-Community-200926.csv
Digital-Repeaters CSV File	<input type="button" value="Browse..."/>	Digital-Repeaters__PNW-all-2023-04-15.csv
Talkgroups CSV File	<input type="button" value="Browse..."/>	Talkgroups__PNW-all-2023-04-15.csv

Advanced Options: [\[help\]](#)

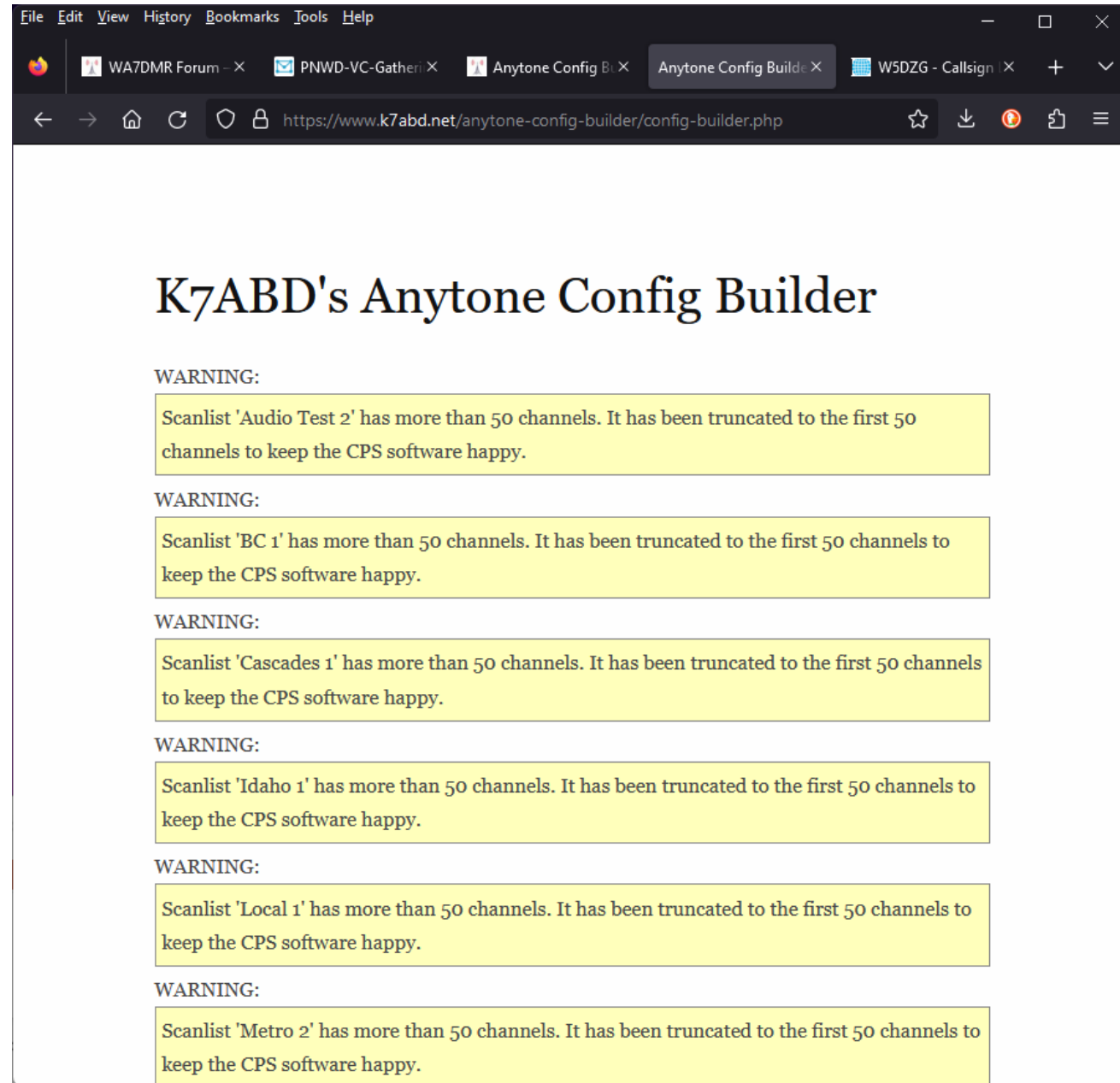
Zone/Talkgroup Sort Order:

TX Permit setting for Hotspots:

Digital Repeater Nicknames:

Not working for you? Email me: k7abd@arrl.net.

The WARNING messages are due to there being more than 50 channels (zones) for each Talkgroup. This is not fatal.



The screenshot shows a web browser window with the address bar displaying `https://www.k7abd.net/anytone-config-builder/config-builder.php`. The browser's tab bar shows several open tabs, including "WA7DMR Forum", "PNWD-VC-Gather", "Anyone Config B...", and "Anyone Config Build...". The main content area of the browser displays the title "K7ABD's Anytone Config Builder" in a large, bold, black serif font. Below the title, there are six identical warning messages, each preceded by the word "WARNING:" in a small, black, sans-serif font. Each warning message is contained within a yellow rectangular box with a thin black border. The text of each warning message reads: "Scanlist 'Audio Test 2' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy." (Note: The actual text in the image varies slightly for each message, referring to different scanlists). The messages are stacked vertically, with a small gap between each one.

K7ABD's Anytone Config Builder

WARNING:

Scanlist 'Audio Test 2' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

WARNING:

Scanlist 'BC 1' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

WARNING:

Scanlist 'Cascades 1' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

WARNING:

Scanlist 'Idaho 1' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

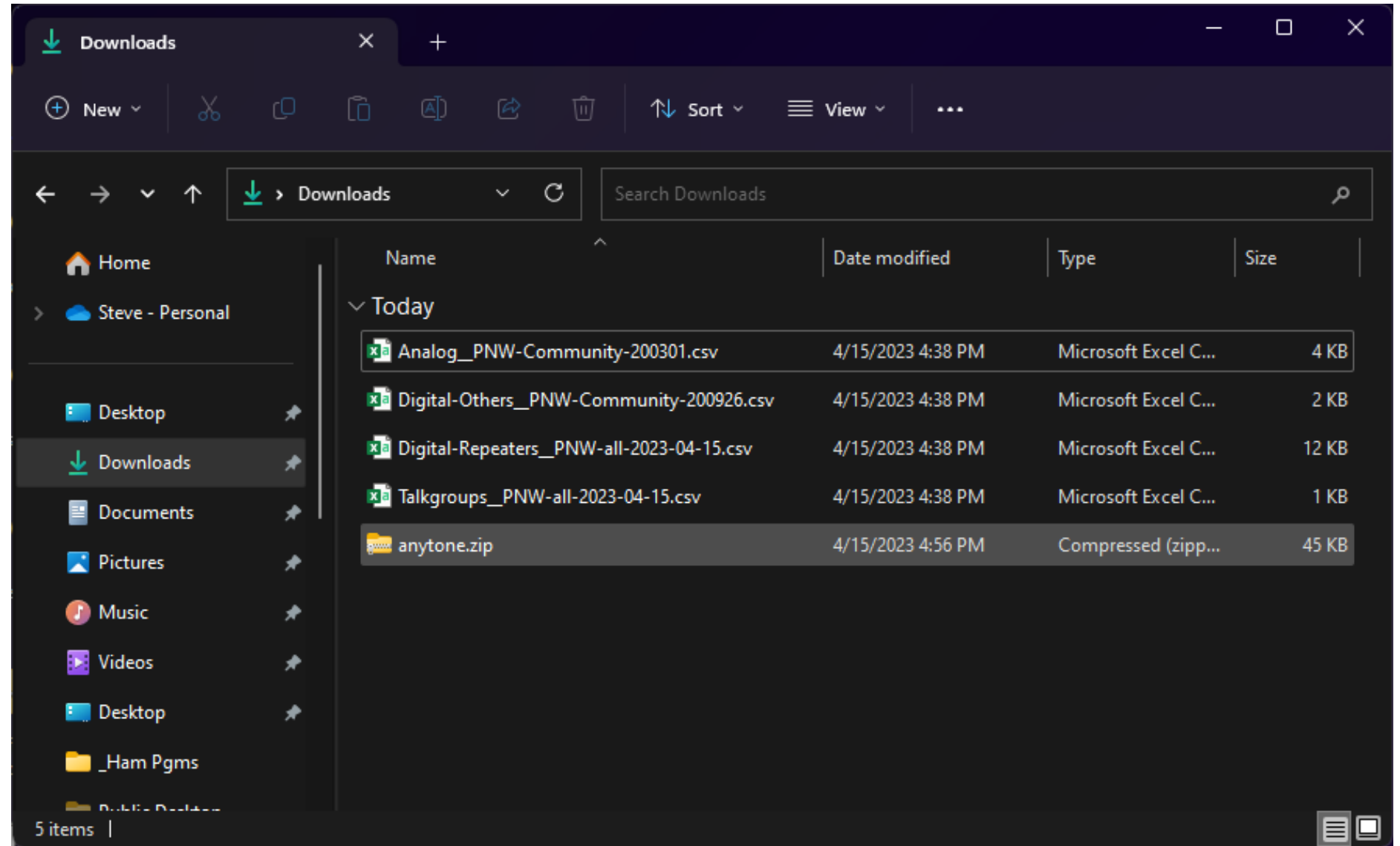
WARNING:

Scanlist 'Local 1' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

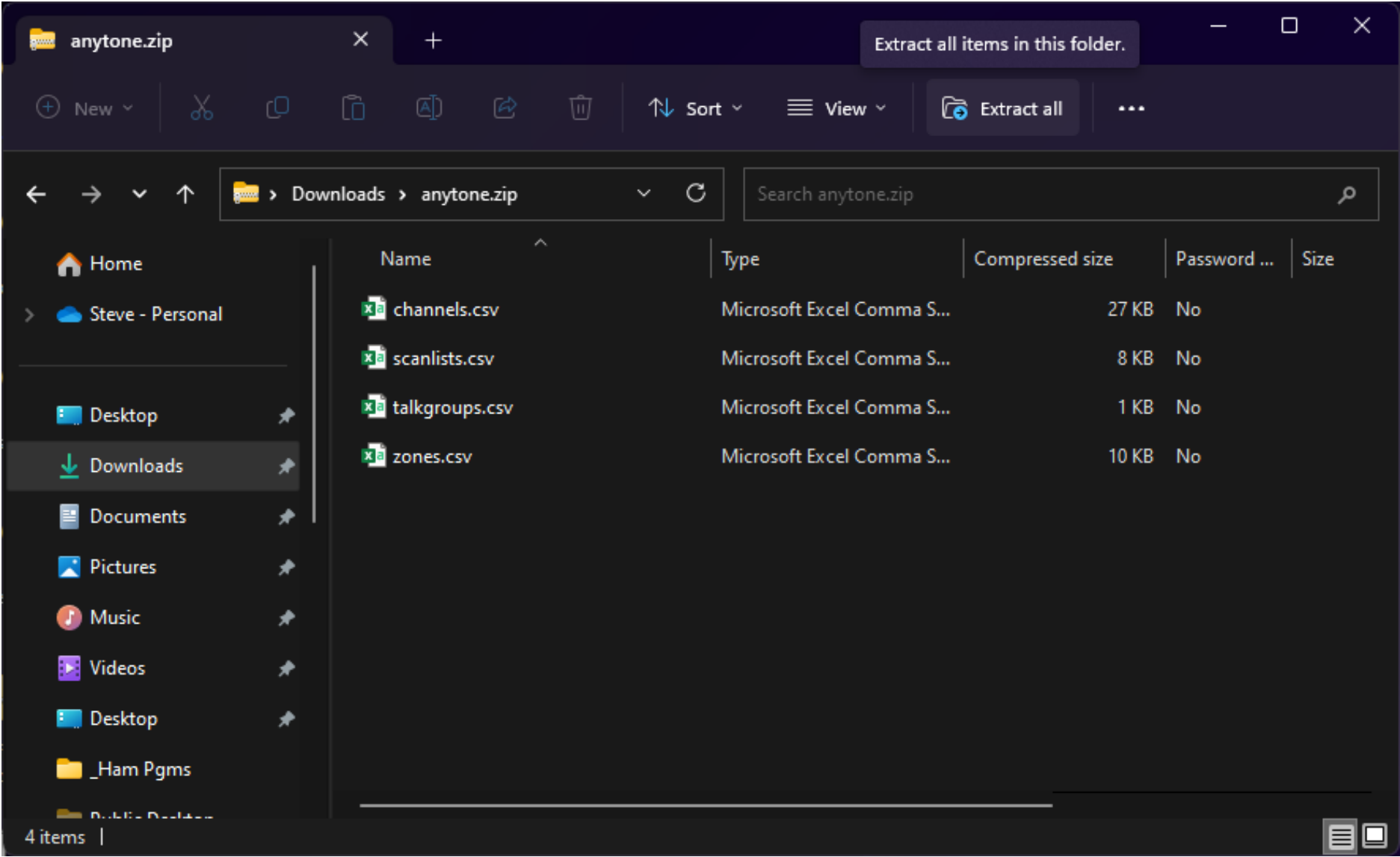
WARNING:

Scanlist 'Metro 2' has more than 50 channels. It has been truncated to the first 50 channels to keep the CPS software happy.

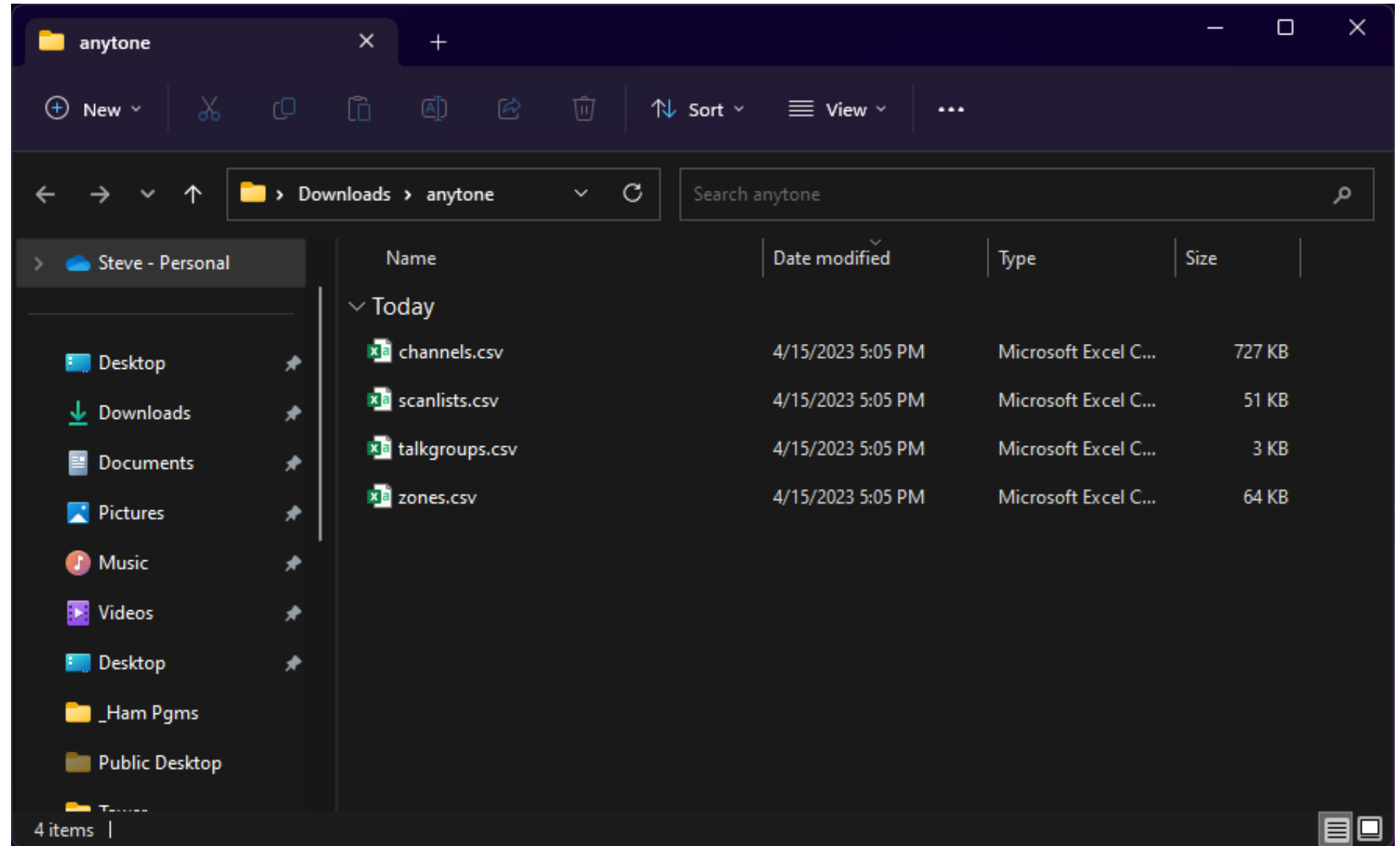
Navigate to your chosen directory for file downloads. There should be a new file called “anytone.zip” in there.



Double-click the file called “anytone.zip” and click on the top Menu bar to “Extract All” into a new folder in your chosen download directory.



You should now be presented with a folder showing the four input files for the Anytone CPS.



Open the Anytone
CPS software using
one of the starter
codeplugs or a
known working code-
plug.

D578UV[D578UV:UHF(Rx(400 - 480 MHz) Tx(420 - 450 MHz)) MHF(Rx(220 - 225 MHz) Tx(222 - 225 MHz)) VHF(Rx(136 - 174 MHz) Tx(144 - 148MHz))];[d:\Users\steve\Documents\Anytone...

File Model Set Program Tool View Help

D578UV

- Common Setting
 - Channel
 - Zone
 - Scan List
 - Roaming Channel
 - Roaming Zone
 - FM
 - Auto Repeater Offset Frequen
 - Device Information
 - Optional Setting
 - Alarm Setting
 - Local Information
 - Hot Key
 - APRS
 - GPS Roaming
- Digital
- Analog

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Channel Name	Contact	Radio ID
1	145.79000	145.79000	D-Digital	High	12.5K	Off	Off	Sim V01 145.790	Simplex 99	N9VW
2	145.51000	145.51000	D-Digital	High	12.5K	Off	Off	Sim V02 145.510	Simplex 99	N9VW
3	441.00000	441.00000	D-Digital	High	12.5K	Off	Off	Sim U01 441.000	Simplex 99	N9VW
4	446.50000	446.50000	D-Digital	High	12.5K	Off	Off	Sim U02 446.5	Simplex 99	N9VW
5	446.07500	446.07500	D-Digital	High	12.5K	Off	Off	Sim U03 446.075	Simplex 99	N9VW
6	433.45000	433.45000	D-Digital	High	12.5K	Off	Off	Sim U04 433.45	Simplex 99	N9VW
7	430.41250	430.41250	D-Digital	Low	12.5K	Off	Off	Sim U05 430.4125	Simplex 99	N9VW
8	439.41250	439.41250	D-Digital	Low	12.5K	Off	Off	Sim U06 439.4125	Simplex 99	N9VW
9	430.42500	430.42500	D-Digital	Low	12.5K	Off	Off	Sim U07 430.425	Simplex 99	N9VW
10	439.42500	439.42500	D-Digital	Low	12.5K	Off	Off	Sim U08 439.425	Simplex 99	N9VW
11	430.43750	439.43750	D-Digital	Low	12.5K	Off	Off	Rpt U09 430.4375	Simplex 99	N9VW
12	430.45000	439.45000	D-Digital	Low	12.5K	Off	Off	Rpt U10 430.450	Local 1	N9VW
13	430.46250	439.46250	D-Digital	Low	12.5K	Off	Off	Rpt U11 430.4625	Local 1	N9VW
14	430.47500	439.47500	D-Digital	Low	12.5K	Off	Off	Rpt U12 430.475	Local 1	N9VW
15	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Audio Test 2 ARA	Audio Test 2	N9VW
16	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Cascades 1 ARA	Cascades 1	N9VW
17	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Local 1 ARA	Local 1	N9VW
18	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Metro 2 ARA	Metro 2	N9VW
19	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Oregon 1 ARA	Oregon 1	N9VW
20	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Parrot 1 ARA	Parrot 1	N9VW
21	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	PNW 1 ARA	PNW 1	N9VW
22	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	PNW 2 ARA	PNW 2	N9VW
23	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	PNW Rgnl 2 ARA	PNW Rgnl 2	N9VW
24	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	TAC 1-2 ARA	TAC 1-2	N9VW

D578UV

List Channel

This shows a brief message of 4,002 channels (Analog and Digital)(4000 Normal channels + VFO A Chanel + VFO B Channel)

Double click to enter the editing interface

Status 4/15/2023 5:17 PM

The screenshot shows the 'Channel Information Edit' dialog box for 'Parrot 1 ARA'. The 'Digital' section is expanded, and the 'Send Talker Alias' checkbox is highlighted with a red circle. Other settings include Receive Frequency (147.41250), Transmit Frequency (146.41250), and TX Permit (Same Color Code).

The screenshot shows the 'Optional Setting' dialog box for the D578UV radio. The 'Digital Func' tab is active, and the 'Group Call Hold Time' is set to 1s. The 'Digital' option is selected in the left sidebar.

Setting	Value
Group Call Hold Time	1s
Private Call Hold Time	3s
Manual Dial -Group TG Hold Time	5s
Manual Dial -Private TG Hold Time	5s
Prewave Time	100ms
Wake Head Period	100ms
Filter Own ID In MissCall	Off
Digital Remote Stun&&Kill	Off
Digital Monitor	Double Slot
Digital Monitor CC	Any
Digital Monitor ID	Any
Monitor Slot Hold	Off
Remote Monitor	Off
SMS Format	M-SMS

On the “Optional Setting” screen, “Alert Tone” tab, Verify that you have “Talk Permit” set to “Digital”.

D578UV[D578UV:UHF(Rx(400 - 480 MHz) Tx(420 - 450 MHz)) MHF(Rx(220 - 225 MHz) Tx(222 - 225 MHz)) VHF(Rx(136 - 174 MHz) Tx(144 - 148MHz))];[d:\Users\steve\Documents\Anyone...

File Model Set

Optional Setting

Work Mode STE AM/FM Power Save Key Function Other Digital Func Power-on

Alert Tone Display GPS/Ranging VFO Scan Auto repeater Record Volume/Audio Alert Tone 1

Alert Tone

SMS Alert Ring

Call Alert Ring

Digi Call ResetTone On

Talk Permit Digital

Key Tone Off

Digi Idle Channel Tone Type 1

Startup Sound Off

Ana Idle Channel Tone Off

Idle Channel Tone

	Frequency[Hz]	Period[10ms]	Play
First Tone	400	20	
Second Tone	0	10	
Third Tone	350	100	
Fourth Tone	0	0	
Fifth Tone	0	0	

Call Permit Tone

	Frequency[Hz]	Period[10ms]	Play
First Tone	1750	40	
Second Tone	1050	40	
Third Tone	1570	40	
Fourth Tone	1320	40	
Fifth Tone	0	0	

Call Reset Tone

	Frequency[Hz]	Period[10ms]	Play
First Tone	450	10	
Second Tone	400	20	
Third Tone	350	30	
Fourth Tone	0	0	
Fifth Tone	0	0	

D578UV

List Channel

This shows a brief

Double click to ente

Status

4/15/2023 5:17 PM

act	Radio ID
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
ax 99	N9VW
al 1	N9VW
al 1	N9VW
al 1	N9VW
Test 2	N9VW
des 1	N9VW
al 1	N9VW
o 2	N9VW
on 1	N9VW
ot 1	N9VW
V 1	N9VW
V 2	N9VW
Rgnl 2	N9VW
1-2	N9VW

Open the Anytone
CPS software using
an existing codeplug

Click on the “Tool”
menu bar and select
“Mode”. Ensure that
the check box is
checked.

D578UV[D578UV:UHF{Rx(400 - 480 MHz) Tx(420 - 450 MHz)} MHF{Rx(220 - 225 MHz) Tx(222 - 225 MHz)} VHF{Rx(136 - 174 MHz) Tx(144 - 148MHz)}][d:\Users\steve\Documents\Anyone...

File Model Set Program Tool View Help

D578UV

- Common Setting
 - Channel
 - Zone
 - Scan List
 - Roaming Channel
 - Roaming Zone
 - FM
 - Auto Repeater Offset Freq
 - Device Information
 - Optional Setting
 - Alarm Setting
 - Local Information
 - Hot Key
 - APRS
 - GPS Roaming
- Digital
- Analog

Aprs Information Manager

Import

Export

Mode

Mode Select

☒ Channel Name/TX Freq/RX Freq is not unique

OK

Band	Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Channel Name	Contact	Radio ID
12.5K	12.5K	Off	Off	Sim V01 145.790	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim V02 145.510	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U01 441.000	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U02 446.5	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U03 446.075	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U04 433.45	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U05 430.4125	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U06 439.4125	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U07 430.425	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Sim U08 439.425	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Rpt U09 430.4375	Simplex 99	N9VW
12.5K	12.5K	Off	Off	Rpt U10 430.450	Local 1	N9VW
12.5K	12.5K	Off	Off	Rpt U11 430.4625	Local 1	N9VW
12.5K	12.5K	Off	Off	Rpt U12 430.475	Local 1	N9VW
12.5K	12.5K	Off	Off	Audio Test 2 ARA	Audio Test 2	N9VW
12.5K	12.5K	Off	Off	Cascades 1 ARA	Cascades 1	N9VW
12.5K	12.5K	Off	Off	Local 1 ARA	Local 1	N9VW
12.5K	12.5K	Off	Off	Metro 2 ARA	Metro 2	N9VW
12.5K	12.5K	Off	Off	Oregon 1 ARA	Oregon 1	N9VW
12.5K	12.5K	Off	Off	Parrot 1 ARA	Parrot 1	N9VW
12.5K	12.5K	Off	Off	PNW 1 ARA	PNW 1	N9VW
12.5K	12.5K	Off	Off	PNW 2 ARA	PNW 2	N9VW
12.5K	12.5K	Off	Off	PNW Rgnl 2 ARA	PNW Rgnl 2	N9VW
12.5K	12.5K	Off	Off	TAC 1-2 ARA	TAC 1-2	N9VW

D578UV

List Channel

This shows a brief message of 4,002 channels (Analog and Digital)(4000 Normal channels + VFO A Chanel + VFO B Channel)

Double click to enter the editing interface

Status

4/15/2023 5:17 PM

Click on the “Tool” button on the menu bar, select “Import” from the dropdown box. This will open a selection screen like the ACB GUI.

D578UV[D578UV:UHF{Rx(400 - 480 MHz) Tx(420 - 450 MHz)} MHF{Rx(220 - 225 MHz) Tx(222 - 225 MHz)} VHF{Rx(136 - 174 MHz) Tx(144 - 148MHz)}]:d:\Users\steve\Documents\Anyone...

File Model Set Program Tool View Help

Aprs Information Manager

Import

Export

Mode

eXtended

Firmware Upgrade

Boot Image

Default Channel Information

Options

Standby BK Picture1

Standby BK Picture2

Font Setting

Export Data Conversion File

Zone Hide Operation

Channel Talker Alias Operation

Export Data to App(Other Data)

Export Data to App(Digital Contact List)

Power	Band Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Channel Name	Contact
High	12.5K	Off	Off	Sim V01 145.790	Simplex 99
High	12.5K	Off	Off	Sim V02 145.510	Simplex 99
High	12.5K	Off	Off	Sim U01 441.000	Simplex 99
High	12.5K	Off	Off	Sim U02 446.5	Simplex 99
High	12.5K	Off	Off	Sim U03 446.075	Simplex 99
High	12.5K	Off	Off	Sim U04 433.45	Simplex 99
Low	12.5K	Off	Off	Sim U05 430.4125	Simplex 99
Low	12.5K	Off	Off	Sim U06 439.4125	Simplex 99
Low	12.5K	Off	Off	Sim U07 430.425	Simplex 99
Low	12.5K	Off	Off	Sim U08 439.425	Simplex 99
Low	12.5K	Off	Off	Rpt U09 430.4375	Simplex 99
Low	12.5K	Off	Off	Rpt U10 430.450	Local 1
Low	12.5K	Off	Off	Rpt U11 430.4625	Local 1
Low	12.5K	Off	Off	Rpt U12 430.475	Local 1
High	12.5K	Off	Off	Audio Test 2 ARA	Audio Test 2
High	12.5K	Off	Off	Cascades 1 ARA	Cascades 1
High	12.5K	Off	Off	Local 1 ARA	Local 1
High	12.5K	Off	Off	Metro 2 ARA	Metro 2
High	12.5K	Off	Off	Oregon 1 ARA	Oregon 1
High	12.5K	Off	Off	Parrot 1 ARA	Parrot 1
High	12.5K	Off	Off	PNW 1 ARA	PNW 1
High	12.5K	Off	Off	PNW 2 ARA	PNW 2
High	12.5K	Off	Off	PNW Rgnl 2 ARA	PNW Rgnl 2
High	12.5K	Off	Off	TAC 1-2 ARA	TAC 1-2
High	12.5K	Off	Off	TAC 2 ARA	TAC 2
High	12.5K	Off	Off	TAC 3 ARA	TAC 3
High	12.5K	Off	Off	TAC 4 ARA	TAC 4
High	12.5K	Off	Off	TAC 5 ARA	TAC 5
High	12.5K	Off	Off	TAC 6 ARA	TAC 6
High	12.5K	Off	Off	TAC 7 ARA	TAC 7
High	12.5K	Off	Off	TAC 8 ARA	TAC 8
High	12.5K	Off	Off	TAC 9 ARA	TAC 9
High	12.5K	Off	Off	TAC 10 ARA	TAC 10
High	12.5K	Off	Off	TAC 11 ARA	TAC 11
High	12.5K	Off	Off	TAC 12 ARA	TAC 12
High	12.5K	Off	Off	TAC 13 ARA	TAC 13
High	12.5K	Off	Off	TAC 14 ARA	TAC 14
High	12.5K	Off	Off	TAC 15 ARA	TAC 15
High	12.5K	Off	Off	TAC 16 ARA	TAC 16
High	12.5K	Off	Off	TAC 17 ARA	TAC 17
High	12.5K	Off	Off	TAC 18 ARA	TAC 18
High	12.5K	Off	Off	TAC 19 ARA	TAC 19
High	12.5K	Off	Off	TAC 20 ARA	TAC 20
High	12.5K	Off	Off	TAC 21 ARA	TAC 21
High	12.5K	Off	Off	TAC 22 ARA	TAC 22
High	12.5K	Off	Off	TAC 23 ARA	TAC 23
High	12.5K	Off	Off	TAC 24 ARA	TAC 24
High	12.5K	Off	Off	TAC 25 ARA	TAC 25
High	12.5K	Off	Off	TAC 26 ARA	TAC 26
High	12.5K	Off	Off	TAC 27 ARA	TAC 27
High	12.5K	Off	Off	TAC 28 ARA	TAC 28
High	12.5K	Off	Off	TAC 29 ARA	TAC 29
High	12.5K	Off	Off	TAC 30 ARA	TAC 30
High	12.5K	Off	Off	TAC 31 ARA	TAC 31
High	12.5K	Off	Off	TAC 32 ARA	TAC 32
High	12.5K	Off	Off	TAC 33 ARA	TAC 33
High	12.5K	Off	Off	TAC 34 ARA	TAC 34
High	12.5K	Off	Off	TAC 35 ARA	TAC 35
High	12.5K	Off	Off	TAC 36 ARA	TAC 36
High	12.5K	Off	Off	TAC 37 ARA	TAC 37
High	12.5K	Off	Off	TAC 38 ARA	TAC 38
High	12.5K	Off	Off	TAC 39 ARA	TAC 39
High	12.5K	Off	Off	TAC 40 ARA	TAC 40
High	12.5K	Off	Off	TAC 41 ARA	TAC 41
High	12.5K	Off	Off	TAC 42 ARA	TAC 42
High	12.5K	Off	Off	TAC 43 ARA	TAC 43
High	12.5K	Off	Off	TAC 44 ARA	TAC 44
High	12.5K	Off	Off	TAC 45 ARA	TAC 45
High	12.5K	Off	Off	TAC 46 ARA	TAC 46
High	12.5K	Off	Off	TAC 47 ARA	TAC 47
High	12.5K	Off	Off	TAC 48 ARA	TAC 48
High	12.5K	Off	Off	TAC 49 ARA	TAC 49
High	12.5K	Off	Off	TAC 50 ARA	TAC 50
High	12.5K	Off	Off	TAC 51 ARA	TAC 51
High	12.5K	Off	Off	TAC 52 ARA	TAC 52
High	12.5K	Off	Off	TAC 53 ARA	TAC 53
High	12.5K	Off	Off	TAC 54 ARA	TAC 54
High	12.5K	Off	Off	TAC 55 ARA	TAC 55
High	12.5K	Off	Off	TAC 56 ARA	TAC 56
High	12.5K	Off	Off	TAC 57 ARA	TAC 57
High	12.5K	Off	Off	TAC 58 ARA	TAC 58
High	12.5K	Off	Off	TAC 59 ARA	TAC 59
High	12.5K	Off	Off	TAC 60 ARA	TAC 60
High	12.5K	Off	Off	TAC 61 ARA	TAC 61
High	12.5K	Off	Off	TAC 62 ARA	TAC 62
High	12.5K	Off	Off	TAC 63 ARA	TAC 63
High	12.5K	Off	Off	TAC 64 ARA	TAC 64
High	12.5K	Off	Off	TAC 65 ARA	TAC 65
High	12.5K	Off	Off	TAC 66 ARA	TAC 66
High	12.5K	Off	Off	TAC 67 ARA	TAC 67
High	12.5K	Off	Off	TAC 68 ARA	TAC 68
High	12.5K	Off	Off	TAC 69 ARA	TAC 69
High	12.5K	Off	Off	TAC 70 ARA	TAC 70
High	12.5K	Off	Off	TAC 71 ARA	TAC 71
High	12.5K	Off	Off	TAC 72 ARA	TAC 72
High	12.5K	Off	Off	TAC 73 ARA	TAC 73
High	12.5K	Off	Off	TAC 74 ARA	TAC 74
High	12.5K	Off	Off	TAC 75 ARA	TAC 75
High	12.5K	Off	Off	TAC 76 ARA	TAC 76
High	12.5K	Off	Off	TAC 77 ARA	TAC 77
High	12.5K	Off	Off	TAC 78 ARA	TAC 78
High	12.5K	Off	Off	TAC 79 ARA	TAC 79
High	12.5K	Off	Off	TAC 80 ARA	TAC 80
High	12.5K	Off	Off	TAC 81 ARA	TAC 81
High	12.5K	Off	Off	TAC 82 ARA	TAC 82
High	12.5K	Off	Off	TAC 83 ARA	TAC 83
High	12.5K	Off	Off	TAC 84 ARA	TAC 84
High	12.5K	Off	Off	TAC 85 ARA	TAC 85
High	12.5K	Off	Off	TAC 86 ARA	TAC 86
High	12.5K	Off	Off	TAC 87 ARA	TAC 87
High	12.5K	Off	Off	TAC 88 ARA	TAC 88
High	12.5K	Off	Off	TAC 89 ARA	TAC 89
High	12.5K	Off	Off	TAC 90 ARA	TAC 90
High	12.5K	Off	Off	TAC 91 ARA	TAC 91
High	12.5K	Off	Off	TAC 92 ARA	TAC 92
High	12.5K	Off	Off	TAC 93 ARA	TAC 93
High	12.5K	Off	Off	TAC 94 ARA	TAC 94
High	12.5K	Off	Off	TAC 95 ARA	TAC 95
High	12.5K	Off	Off	TAC 96 ARA	TAC 96
High	12.5K	Off	Off	TAC 97 ARA	TAC 97
High	12.5K	Off	Off	TAC 98 ARA	TAC 98
High	12.5K	Off	Off	TAC 99 ARA	TAC 99
High	12.5K	Off	Off	TAC 100 ARA	TAC 100

D578UV

Status 4/15/2023 7:50 PM

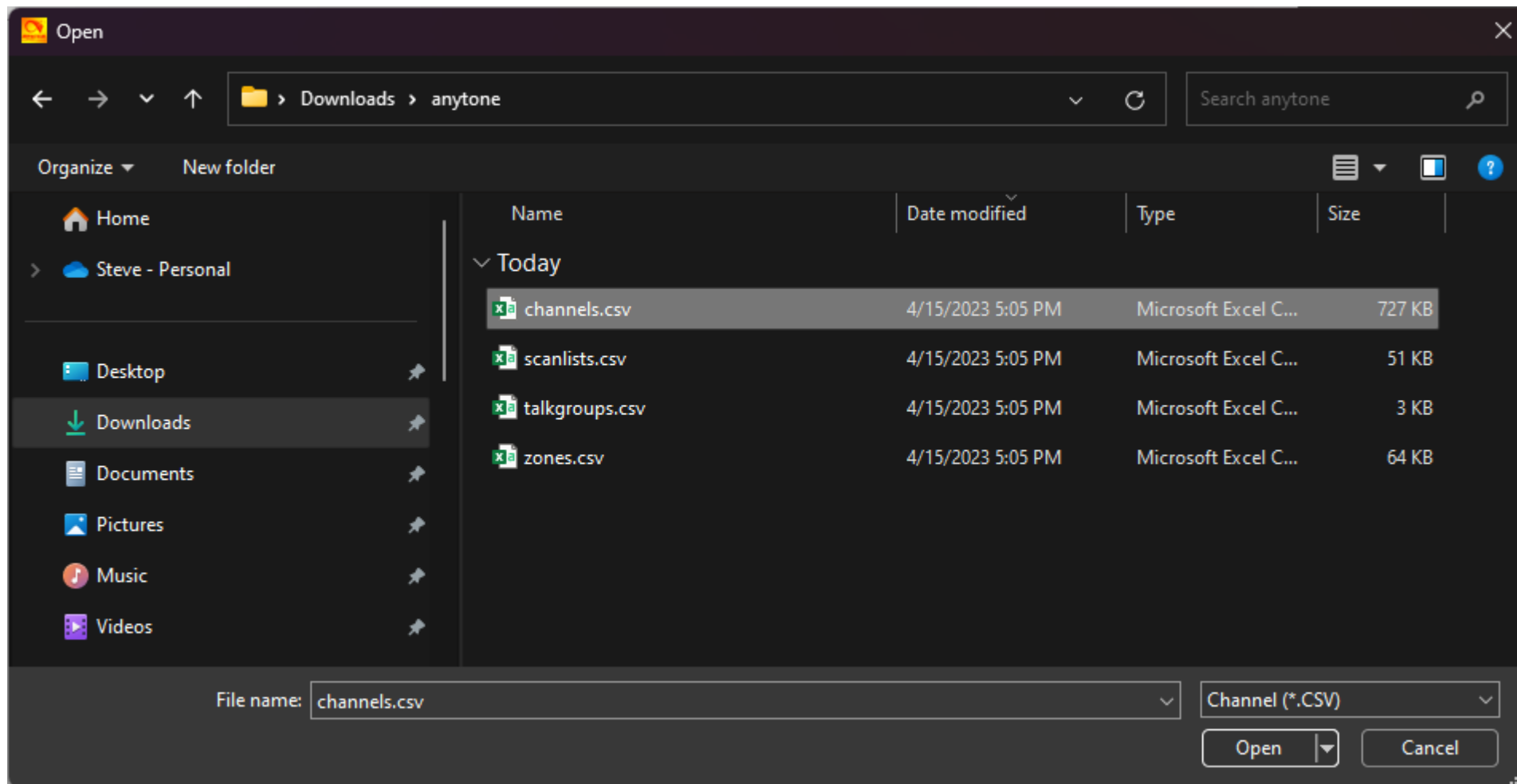
The blank Import form for the Anytone series radios. Click on each of the following to load the new data.

- Channel
- Zone
- Scan List
- Contact/Talk Grps

Import From File List			
Channel		DTMF Encode	
Radio ID List		HotKey_QuickCall	
Zone		HotKey_State	
Scan List		HotKey_HotKey	
Analog Address Book		Auto Repeater Offset Frequencys	
Contact/Talk Groups		Roaming Channel	
Digital Contact List		Roaming Zone	
Prefabricated SMS		APRS	
FM		AM Air	
Receive Group Call List		GPS Roaming	
5Tone Encode		AES Encryption Code	
2Tone Encode			

Import Close

Select each of the four CSV files to fill in the previous screen.



The completed Import form for the Anytone series radios. Click on “Import” to load the CPS with the new channel information.

Import

Import From File List

Channel	d:\Users\steve\Downloads\anytone\channels.csv	DTMF Encode	
Radio ID List		HotKey_QuickCall	
Zone	d:\Users\steve\Downloads\anytone\zones.csv	HotKey_State	
Scan List	d:\Users\steve\Downloads\anytone\scanlists.csv	HotKey_HotKey	
Analog Address Book		Auto Repeater Offset Frequencys	
Contact/Talk Groups	d:\Users\steve\Downloads\anytone\talkgroups.csv	Roaming Channel	
Digital Contact List		Roaming Zone	
Prefabricated SMS		APRS	
FM		AM Air	
Receive Group Call List		GPS Roaming	
5Tone Encode		AES Encryption Code	
2Tone Encode			

Import Close

The codeplug is now ready to be written to the radio.

D578UV[D578UV:UHF{Rx(400 - 480 MHz) Tx(420 - 450 MHz)} MHF{Rx(220 - 225 MHz) Tx(222 - 225 MHz)} VHF{Rx(136 - 174 MHz) Tx(144 - 148MHz)}];[d:\Users\steve\Documents\Anyone...

File Model Set Program Tool View Help

D578UV

- Common Setting
 - Channel
 - Zone
 - Scan List
 - Roaming Channel
 - Roaming Zone
 - FM
 - Auto Repeater Offset Frequen
 - Device Information
 - Optional Setting
 - Alarm Setting
 - Local Information
 - Hot Key
 - APRS
 - GPS Roaming
- Digital
- Analog

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Channel Name	Contact	Radio ID
1	145.79000	145.79000	D-Digital	High	12.5K	Off	Off	Sim V01 145.790	Simplex 99	N9VW
2	145.51000	145.51000	D-Digital	High	12.5K	Off	Off	Sim V02 145.510	Simplex 99	N9VW
3	441.00000	441.00000	D-Digital	High	12.5K	Off	Off	Sim U01 441.000	Simplex 99	N9VW
4	446.50000	446.50000	D-Digital	High	12.5K	Off	Off	Sim U02 446.5	Simplex 99	N9VW
5	446.07500	446.07500	D-Digital	High	12.5K	Off	Off	Sim U03 446.075	Simplex 99	N9VW
6	433.45000	433.45000	D-Digital	High	12.5K	Off	Off	Sim U04 433.45	Simplex 99	N9VW
7	430.41250	430.41250	D-Digital	Low	12.5K	Off	Off	Sim U05 430.4125	Simplex 99	N9VW
8	439.41250	439.41250	D-Digital	Low	12.5K	Off	Off	Sim U06 439.4125	Simplex 99	N9VW
9	430.42500	430.42500	D-Digital	Low	12.5K	Off	Off	Sim U07 430.425	Simplex 99	N9VW
10	439.42500	439.42500	D-Digital	Low	12.5K	Off	Off	Sim U08 439.425	Simplex 99	N9VW
11	430.43750	439.43750	D-Digital	Low	12.5K	Off	Off	Rpt U09 430.4375	Simplex 99	N9VW
12	430.45000	439.45000	D-Digital	Low	12.5K	Off	Off	Rpt U10 430.450	Local 1	N9VW
13	430.46250	439.46250	D-Digital	Low	12.5K	Off	Off	Rpt U11 430.4625	Local 1	N9VW
14	430.47500	439.47500	D-Digital	Low	12.5K	Off	Off	Rpt U12 430.475	Local 1	N9VW
15	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Audio Test 2 ARA	Audio Test 2	N9VW
16	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	BC 1 ARA	BC 1	N9VW
17	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Bridge 2 ARA	Bridge 2	N9VW
18	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	California 1 ARA	California 1	N9VW
19	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Cascades 1 ARA	Cascades 1	N9VW
20	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	I-5 1 ARA	I-5 1	N9VW
21	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Idaho 1 ARA	Idaho 1	N9VW
22	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Local 1 ARA	Local 1	N9VW
23	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Metro 2 ARA	Metro 2	N9VW
24	147.41250	146.41250	D-Digital	High	12.5K	Off	Off	Montana 2 ARA	Montana 2	N9VW

D578UV

List Channel

This shows a brief message of 4,002 channels (Analog and Digital)(4000 Normal channels + VFO A Channel + VFO B Channel)

Double click to enter the editing interface

Status 4/15/2023 5:27 PM