Go to www.radioid.net/

Once the page opens, look for DATABASE, click on the arrow and select DATA DUMPS



The page will change and look like the page below.

Scroll down the page and look for USER.CSV click on it and it will download to your computer. **REMEMBER WHERE YOU** SAVE IT, YOU WILL NEED IT IN A MINUTE.

- → C A https:	//www.radioid.net/database/dumps#l	<u> </u>			
			-	A 11 10 P	
Imported From Mic 👸 Garder) Path Maker 🔪 Login BrandMeister 🏹 K	roger - Digital Co 🔾 myAir web	MyAccount - Projec	S Activity Report - SP	ADI Pulse(IM) Inter
Radio [®] D.net	🛢 Database 🗸 🛽 🗷 Conta	icts 🗸 🕐 FAQ 🛛 🙎 Su	pport		
Your unique Digital D		-			
RadioID RAW E)ATABASE DUMPS				
File			Size		Date
cbridge_cplus.csv			18490		2022-02-19 05:00:43
cbridge_rptr.csv			499421		2022-02-19 05:00:49
cbridge_simple_cplus.csv			5859		2022-02-19 05:00:44
cbridge_simple_rptr.csv			196783		2022-02-19 05:00:50
cbridge_simple_user.csv			5248677		2022-02-19 05:00:38
cbridge_user.csv			14103841		2022-02-19 05:00:32
cplus.csv			16923		2022-02-19 05:01:02
dmrid dat			3452376		2022-02-19-05:01:28
map.json			1369604		2022-02-19 05:00:20
nxdn.csv			316292		2022-02-19 05:01:03
readme.txt			45		2021-02-20 19:39:22
rptrs.json			3192234		2022-02-19 05:00:15
user.csv			12128590		2022-02-19 05:01:02

Open the software for your ANYTONE. And click on TOOL

D878UV[D878UV:UHF{400 - 480 MHz} VHF{136 - 174 MHz}]

File Model Set Program	Tool	View Help	
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D878UV		Receive	Tran
- Public		Frequency	Freau
Channel	1	440.55000	445.5
Zone	2	440.55000	445.5
Scan List	3	440.55000	445.5
- Roaming Zone	4	440.55000	445.5
- FM	5	440.55000	445.5
Auto Repeater Offset Fr	6	440.55000	445.5
	7	440.55000	445.5
Desis information	8	440.55000	445.5

You'll see this, Click on IMPORT

D878UV[D878UV:UHF{400 - 480 MHz} VHF{136 - 174 MHz}][:C:\Users\Michael\Documents\A

File Model Set Program	n Tool	View Help			
🗎 🗃 📕 📲 🙀 🎁	•	Record			
D878UV		Import	al Type	Power	
Public	-	Export	, jpc		
Channel	-	Mode	igital	High	
Zone	-	eXtended	igital	High	
Scan List	-	Firmware and loss lindate	igital	High	
- Roaming Zone	_	Firmware and icon Opdate	igital	High	
		Boot Image	igital	High	
		Default Channel Information	igital	High	
Roaming Channel		Options	igital	High	
Resis information	-	Standby BK Picture1	igital	High	
Ontenal Cottan		Standby BK Picture2	igital	High	
Opuonal Sewing	-	evenent Data Conversion File	igital	High	
Alarm Setting	F	export Data Conversion File	Letiniu-u	High	
- Local Information	12	440.55000 445.55000	D Digital	High	•
Hot Kou	12	440.00000 440.00000	D-Digital	rugn	

You'll see this box open up. From there, you can upload the file(s) you need.....

D878UV[D878UV:UHF{400 - 480 MHz} VHF{136 - 174 MHz}][:C:\Users\Michael\Documents\ANYTONE878UV\K4MJF878 anytone 7-9-2021.rdt] Version 1.21

File Model Set Program	Tool	/iew Help				
🗋 🚅 📕 🖷 🚧 🏦	0	٩				
D878UV	No. 1	Receive Freauency 440.55000	Transmit Frequency 445.55000	Import	(< Ra Mike
Zone Scan List Roaming Zone	2 3 4	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000	Channel		Mike Mike Mike
FM Auto Repeater Offset Fn Roaming Channel Basic information	6 7 8	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000 445.55000	Zone Scan List		Mike Mike Mike
Optional Setting Alarm Setting Local Information	9 10 11	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000	Analog Address Book		Mike Mike Mike
Hot Key ⊕ Digital ⊕ Analog	12 13 14	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000	Digital Contact List		Mike Mike Mike
	15 16 17	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000	FM		Mike Mike Mike
	18 19 20			Receive Group Call List 5Tone Encode		
	21 22 23	444.17500 444.17500	449.17500 449.17500	2Tone Encode		Mike

Click on the DIGITAL CONTACT LIST button

D878UV[D878UV:UHF{400 File Model Set Program	- 480 MH	z} VHF{136 - 17 View Help	4 MHz}][:C:\Use	ers\Michael\Documents\ANYTONE8	78UV\K4MJF878 anytone 7-9-2021.rdt] Version 1.21		
D 🖻 📕 🖷 🚧 诸	0	0					
D878UV	No. 1	Receive Frequency 440.55000	Transmit Frequency 445.55000	S Import	1	×	Ra Mike
Zone Scan List	2	440.55000 440.55000	445.55000 445.55000	Channel	Import From File List		Mike Mike
Roaming Zone FM	4 5 6	440.55000 440.55000 440.55000	445.55000 445.55000	Radio ID List			Mike
Wito Repeater Offset Ph Roaming Channel Basic information	7 8	440.55000 440.55000	445.55000 445.55000	Zone Scan List		-	Mike Mike
Optional Setting Alarm Setting	9 10 11	440.55000 440.55000 440.55000	445.55000 445.55000 445.55000	Analog Address Book		_	Mike Mike Mike
- Hot Key ⊕- Digital	12 13	440.55000 440.55000	445.55000 445.55000	Digital Contact List			Mike Mike
⊡ Analog	14	440.55000 440.55000	445.55000 445.55000	Prefabricated SMS			Mike Mike
	16 17	440.55000 440.55000	445.55000 445.55000	FM Receive Group Call List		-	Mike
	18			5Tone Encode			
	20 21 22	444 17500	//9 17500	2Tone Encode			Mike
	23	444.17500	449.17500	DTMF Encode			Mike

You'll see this box open up. Go to where you saved the USER.CSV file and click on it, then click OK



If everything you did was successful, you'll see the name of the file and it's location beside the box labeled Digital Contact List. Now you are ready to write that file to the code plug.

D8/8UV[D8/8UV:UHF{4	100 - 480 MF	Hz} VHF{136 - 17	4 MHz}][:C:\Us	ers\Michael\Documents\ANYION	E878UV\I	(4MJF8/8 anytone 7-9-2021.rdt) Version 1.21
File Model Set Progra	am Tool	View Help				
D 🗲 🔛 🕫 🚧 🏙	0	0				
D878UV	No	Receive	Transmit	🔼 Import		
- Public	INO.	Frequency	Frequency			
Channel	1	440.55000	445.55000			
Zone	2	440.55000	445.55000			Import From File List
Scan List	3	440.55000	445.55000	Channel		
	4	440.55000	445.55000			
FM	5	440.55000	445.55000	Radio ID List		
Auto Popostor Offect F	6	440.55000	445.55000			
Paaming Channel	7	440.55000	445.55000	Zone		
Roaming Onaline	8	440.55000	445.55000	Scan List		
Optional Softma	9	440.55000	445.55000	T		
Alarra Catting	10	440.55000	445.55000	Analog Address Book		
Alarm Seurig	11	440.55000	445,55000			
Local Information	12	440.55000	445,55000	Talk Groups		
Hot Key	13	440.55000	445.55000	Digital Contact List		C:\Users\Michael\Downloads\user database2-19-22.csv
	14	440.55000	445.55000	-		
t± Analog	15	440.55000	445.55000	Prefabricated SMS		
	16	440.55000	445.55000	FM		
	17	440.55000	445.55000			
1	40			Receive Group Call List		

D878UV[D878UV:UHF{400 - 480 MHz} VHF{136 - 174 MHz}][:C:\Users\Michael\Documents\ANYTONE878UV\K4MJF878 anytone 7-9-2021.rdt] Version 1.21

Click on the IMPORT, and you'll see a box open that shows progress. BE PATIENT!! It's a BIG file and takes a few minutes to process.

D878UVII[D878UVII:UHF{400 -	480 MHz}	VHF{136 - 174 N	/Hz}][:C:\Use	rs\Michael\Documents\ANYTONE878UV	\KK6OKUorignal2-16-2022.rdt] Version 2.02 N
	00	Theip			
D878UVII		Receive	Transmi	Number t	
Common Setting	INO.	Frequency	Frequenc		
Channel	1	440.55000	445.5500		
Zone	2	440.55000	445.5500		Import From File List
- Scan List	3	440.55000	445.5500	Channel	
Roaming Zone	4	440.55000	445.5500		
FM	5	440.55000	445.5500	Radio ID List	
	6	440.55000	445.5500	7000	
	7	440.55000	445.5500	Zone	
Device information	8	440.55000	445.5500	Scan List	
···· Optional Setting	9	440.55000	445.5500		
- Alarm Setting	10	440.55000	445.5500	Analog Address Book	
- Local Information	11	440.55000	445.5500	Talk Groups	
Hot Key	12	440.55000	445.5500		
	13	440.55000	445.5500	Digital Contact List	C:\Users\Michael\Downloads\user database2-19-2/
The Analog	14	440.55000	445.5500	Deficient OMO	
- , staby	15	440.55000	445.5500	Pretabricated SIVIS	
	16	440.55000	445.5500	FM	
	17	440.55000	445.5500	r	
	18			Receive Group Call List	
	19			5Tone Encode	
	20				
	21			2Tone Encode	
	22	444.17500	449.1750		
	23	444.17500	449.1750	DIMF Encode	
	24	444.17500	449.1750	HotKey QuickCall	
	25	444.17500	449.1750		
	26	444.17500	449.1750	HotKey_State	
	27	444.17500	449.1750	Hotkey, Hotkey	
	28	444.17500	449.1750	Howey_Howey	
	29	444.17500	449.1750	Auto Repeater Offset Frequencys	
	30	444.17500	449.1750		
	31	444.17500	449.1750	Roaming Channel	
	32	444.17500	449.1750	Roaming Zone	
D878UVII				APRS	
This feature allow importing from an	excel sprea	adsheet each of th	ne programm		Import Close

Once it's finished, click on FILE, then Save to save the changes to the code plug.

You are now ready to load the DIGITAL CONTACTS into your radio!!!

REMEMBER TO CLICK ON BOTH CHECK BOXES!!!

JV	No.	Receive	Transmit	Channel Type	Power	Band	CTCSS/DCS	CTCSS/DCS	Channel Name	Contact	Radio ID	Optional Signal	
blic	1	Frequency 440.55000	Frequency 445,55000	D-Digital	High	Width 12.5K	Off	Off	W4KEV TN SW	TN-SW 3147	Mike K4MJF		
- Channel	2	440.55000	445,55000	D-Digital	High	12.5K	Of	Off	W4KEV TG9	Local 9 (TG-9)	Mike K4MJF		
Zone	3	440.55000	445,55000	D-Digital	High	12.5K	Off	Off	W4KEV_TAC 310	TAC 310	Mike K4MJF		
Scan List	4	440.55000	445 55000	D-Digital	High	12.5K	Off	Off	W4KEV_TAC 311	TAC 311	Mike K4MJF		
- Roaming Zone	5	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV TAC 312	TAC 312	Mike K4MJF		
FM	6	440,55000	445,55000	D-Digital	High	12.5K	Off	Off	W4KE MRYVLE DMR	MARYVILLE	Mike K4MJF		
Auto Repeater Utset Frequer	7	440.55000	445,55000	D-Digital	High	12.5K	Off	Off	W4KEV SOUTH E	SOUTHEAST	Mike K4MJF		
- Roaming Unannel	8	440.55000	445,55000	D-Digital	High	12.5K	Off	Off	W3KEV KNOX CO	Knox Co	Mike K4MJF		
- Basic Information	9	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV GRNVILLE	GREENVILLE	Mike K4MJF		
- Opional Geoing	10	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV SEVIER CO	Sevier Co	Mike K4MJF		
- Alarm Seung	11	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV NW 3100	NAT WIDE 3100	Mike K4MJF		
Local Information	12	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV SKYWARN	SKYWARN	Mike K4MJF		
HOL NEY	13	440.55000	445.55000	D-Digital	High	12.5K	Off	Off	W4KEV WW-91	World-Wide (91)	Mike K4MJF		
ngitai	14	440.55000	445.55000	D-Digital	High	12.5K	Off	Read or Write	e Objects 3	NA (TG3)	Mike K4MJF		
naiog	15	440.55000	445.55000	D-Digital	High	12.5K	Off		TOP	GreenTOP	Mike K4MJF		
	16	440.55000	445.55000	D-Digital	High	12.5K	Off		TRO	KNOX METRO	Mike K4MJF		
	17	440.55000	445.55000	D-Digital	High	12.5K	Off		ot	PARROT	Mike K4MJF		
	18							T 🖒 🗸	Other Data				
	19												
	20								ок				
	21							□ -					
	22	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG TN SW	TN-SW 3147	Mike K4MJF		
	23	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG TG 9	Local 9 (TG-9)	Mike K4MJF		
	24	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG TAC 310	TAC 310	Mike K4MJF		
	25	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG TAC 311	TAC 311	Mike K4MJF		
	26	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG TAC 312	TAC 312	Mike K4MJF		
	27	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG MRYVILLE	MARYVILLE	Mike K4MJF		
	28	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG SE TG	SOUTHEAST	Mike K4MJF		
	29	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG KX CO	Knox Co	Mike K4MJF		
	30	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG GRNVILLE	GREENVILLE	Mike K4MJF		
	31	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG SEVRVILE	Sevier Co	Mike K4MJF		
	32	444.17500	449.17500	D-Digital	High	12.5K	Off	Off	BVR RDG NW 3100	NAT WIDE 3100	Mike K4MJF		
		1	1						1		1		

Once you click OK, sit back and the radio will be loaded with the updated code plug AND the latest digital contact list. The radio will reboot after it's done and will be ready to use.