Remove Spaces

How to remove spaces in Channels, Zones, Scan list etc
The follow procedure applies to all.

I will just show how to do channels.

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	TCSS/DC Decode	TCSS/DC Encode	Channel Name	Contact	Radio ID	Optional Signal
1											
2											
3											
4											
5											
6	434.00000	434.00000	D-Digital	Low	12.5K	Off	Off	Simplex 91	91	Test	
7	434.00000	434.00000	D-Digital	Low	12.5K	Off	Off	Simplex 2350	2350	Test	
8											
9											
10											
11											
12											
13	438.80000	434.00000	D-Digital	Low	12.5K	Off	Off	Duplex 2350	2350	Test	

1. You need to export the Channel CSV file

CPS, top line – Tool – Export
Click on Channel Tab
Point to a place you wish to save the CSV and name.
Click Save
At the bottom of the page click on Export

2. Open the CSV file

	A	B	C	D	E	F	G	H	I	J
1	No.	Channel Name	Receive Frequency	Transmit Frequency	Channel Type	Transmit Power	Band Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Contact
2	6	Simplex 91	434	434	D-Digital	Low	12.5K	Off	Off	91
3	7	Simplex 2350	434	434	D-Digital	Low	12.5K	Off	Off	2350
4	13	Duplex 2350	438.8	434	D-Digital	Low	12.5K	Off	Off	2350

Delete Column A = No

	A	B	C	D	E	F	G	H	I
1	Channel Name	Receive Frequency	Transmit Frequency	Channel Type	Transmit Power	Band Width	CTCSS/DCS Decode	CTCSS/DCS Encode	Contact
2	Simplex 91	434	434	D-Digital	Low	12.5K	Off	Off	91
3	Simplex 2350	434	434	D-Digital	Low	12.5K	Off	Off	2350
4	Duplex 2350	438.8	434	D-Digital	Low	12.5K	Off	Off	2350

Save CSV

3. Now Import Channel CSV

CPS, top line – Tool – Import
Click on Channel Tab
Point to a place you saved the CSV
Click Open
At the bottom of the page click on Import

Now your Channels look like this, with no spaces.

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	TCSS/DC Decode	TCSS/DC Encode	Channel Name	Contact	Radio ID
1	434.00000	434.00000	D-Digital	Low	12.5K	Off	Off	Simplex 91	91	Test
2	434.00000	434.00000	D-Digital	Low	12.5K	Off	Off	Simplex 2350	2350	Test
3	438.80000	434.00000	D-Digital	Low	12.5K	Off	Off	Duplex 2350	2350	Test

Save your Codeplug

You might wish to look at this also
Export and Import All CSV

http://tiny.cc/AnytoneDMR