BCDX36HP Motorola VHF/UHF

1. Program and name your system. Edit System options.
2. Create and name your site(s). Set Site options and site frequencies for each site.
3. Create and name your channel department and edit department options.
4. Program IDs.
5. Edit channel options.

Use 1 worksheet for each ID department. Print only the # of sheets you need.

Motorola System Name			**Sys QK** (.,0-99)	**Sys Number Tag** (,0-99)	**Set Avoid** (temp,perm,stop)	**Sys Hold Time** (0-255 secs)
		Emer Alert	**ID Search** (on,off)		**Priority ID Scan** (on,off)	**Set S-Bit** (yes,ignore)
Tone (alert 1-9,off)	**Level** (auto,level 1-15)	**Light** (off,blue,red,magenta,green,cyan,yellow,white)	**Pattern** (on,slow blink,fast blink)	**Set End Code** (analog,analog+digital,ignore)		**Set Audio AGC** (analog,digital)

Site Options	**Site QK** (.,0-99)	**Site Mod** (auto,NFM,FM)	**Site Attenuator** (on,off)	**Site Avoid** (temp,perm,stop)
	Site Location Info/range	**P25 Waiting Time** (0-1000)	**P25 Threshold Mode** (auto,manual,default)	**P25 Threshold Level** (0-20)
Edit Band Plan 1	**VHF/UHF Base Freq-**	**VHF/UHF Offset-**	**VHF/UHF Step-**	
Edit Band Plan 2	**VHF/UHF Base Freq-**	**VHF/UHF Offset-**	**VHF/UHF Step-**	
Edit Band Plan 3	**VHF/UHF Base Freq-**	**VHF/UHF Offset-**	**VHF/UHF Step-**	

Department Name	**Dept QK** (.,0-99)	**Department Location Info/range**	**Dept Avoid** (temp,perm,stop)

ID#	ID Name	Audio Type	Num Tag	Serv Type	Delay	Pri	Alert	Level	Light	Pattern	Avoid	Vol Offset

BCDX36HP Motorola VHF/UHF worksheet

ID#	ID Name	Audio Type	Num Tag	Serv Type	Delay	Pri	Alert	Level	Light	Pattern	Avoid	Vol Offset