

PGX - Q24: 736 - 750 MHz

CHAN	Ch 1 - 9	Ch 11-19	Ch 21-29	Ch 31-39	Ch 41-49	Ch 51-59	Ch 61-69	Ch 71-79	Ch 81-89	Ch 91-99
1	763,475	763,550	736,300	736,250	742,125	750,150	763,175	737,250	736,775	736,225
2	736,225	738,075	737,575	737,975	743,225	751,250	737,700	739,500	738,975	738,775
3	739,325	739,200	739,200	739,200	744,925	752,700	738,800	742,750	740,500	740,700
4	740,775	740,900	740,325	740,725	746,225	753,825	740,425	744,500	741,700	743,000
5	742,575	742,150	741,775	741,825	748,025		741,725	747,250	745,500	744,225
6	744,075	744,150	744,775		749,525		750,125	750,750	748,500	746,025
7	746,250	745,725	746,850				751,275	753,250	750,100	750,300
8	747,925	747,000	748,200				752,725		752,775	752,975
9	749,175	748,750	749,975				753,850			
	"Full Range max. # of compatible frequencies (option 1)	Full Range max. # of compatible frequencies (option 2)	Full Range max. # of compatible frequencies (option 3)	European TV channel 54 optimized 736 - 742 MHz	European TV channel 55 optimized 742 - 750 MHz	European TV channel 56 optimized 750 - 754 MHz	European TV channels 54 and 56 optimized 736 - 742 MHz 750 - 754 MHz	France preferred: User Group A (option 1)	France preferred: User Group B (option 1)	France preferred: User Group C (option 1)