

Octave		Note Numbers											
International	Ableton	C	C#	D	D#	E	F	F#	G	G#	A	A#	B
-1	-2	0 8,176 Hz	1 8,662 Hz	2 9,177 Hz	3 9,723 Hz	4 10,301 Hz	5 10,913 Hz	6 11,562 Hz	7 12,25 Hz	8 12,978 Hz	9 13,75 Hz	10 14,568 Hz	11 15,434 Hz
0	-1	12 16,352 Hz	13 17,324 Hz	14 18,354 Hz	15 19,445 Hz	16 20,602 Hz	17 21,827 Hz	18 23,125 Hz	19 24,5 Hz	20 25,957 Hz	21 27,5 Hz	22 29,135 Hz	23 30,868 Hz
1	0	24 32,703 Hz	25 34,648 Hz	26 36,708 Hz	27 38,891 Hz	28 41,203 Hz	29 43,654 Hz	30 46,249 Hz	31 48,999 Hz	32 51,913 Hz	33 55 Hz	34 58,27 Hz	35 61,735 Hz
2	1	36 65,406 Hz	37 69,296 Hz	38 73,416 Hz	39 77,782 Hz	40 82,407 Hz	41 87,307 Hz	42 92,499 Hz	43 97,999 Hz	44 103,826 Hz	45 110 Hz	46 116,541 Hz	47 123,471 Hz
3	2	48 130,813 Hz	49 138,591 Hz	50 146,832 Hz	51 155,564 Hz	52 164,814 Hz	53 174,614 Hz	54 184,997 Hz	55 195,998 Hz	56 207,652 Hz	57 220 Hz	58 233,082 Hz	59 246,942 Hz
4	3	60 261,626 Hz	61 277,183 Hz	62 293,665 Hz	63 311,127 Hz	64 329,628 Hz	65 349,228 Hz	66 369,994 Hz	67 391,995 Hz	68 415,305 Hz	69 440 Hz	70 466,164 Hz	71 493,883 Hz
5	4	72 523,251 Hz	73 554,365 Hz	74 587,33 Hz	75 622,254 Hz	76 659,255 Hz	77 698,457 Hz	78 739,989 Hz	79 783,991 Hz	80 830,609 Hz	81 880 Hz	82 932,328 Hz	83 987,767 Hz
6	5	84 1046,502 Hz	85 1108,731 Hz	86 1174,659 Hz	87 1244,508 Hz	88 1318,51 Hz	89 1396,913 Hz	90 1479,978 Hz	91 1567,982 Hz	92 1661,219 Hz	93 1760 Hz	94 1864,655 Hz	95 1975,533 Hz
7	6	96 2093,005 Hz	97 2217,461 Hz	98 2349,318 Hz	99 2489,016 Hz	100 2637,02 Hz	101 2793,826 Hz	102 2959,955 Hz	103 2959,955 Hz	104 3322,438 Hz	105 3520 Hz	106 3729,31 Hz	107 3951,066 Hz
8	7	108 4186,009 Hz	109 4434,922 Hz	110 4698,636 Hz	111 4978,032 Hz	112 5274,041 Hz	113 5587,652 Hz	114 5919,911 Hz	115 6271,927 Hz	116 6644,875 Hz	117 7040 Hz	118 7458,62 Hz	119 7902,133 Hz
9	8	120 8372,018 Hz	121 8869,844 Hz	122 9397,273 Hz	123 9956,063 Hz	124 10548,08 Hz	125 11175,3 Hz	126 11839,82 Hz	127 12543,85 Hz				