

# ProStationAudio

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## Frequencies of Musical Notes

### 3 Octaves Below Middle C

Note	Freq.
C1	32.703196
C#, Db	34.648292
D	36.708096
D#, Eb	38.890873
E	41.203445
F	43.653529
F#, Gb	46.249303
G	48.999430
G#, Ab	51.913087
A	55.000000
A#, Bb	58.270470
B	61.735413

### 2 Octaves Below Middle C

Note	Freq.
C2	65.406392
C#, Db	69.295658
D	73.416192
D#, Eb	77.781746
E	82.406889
F	87.307058
F#, Gb	92.498606
G	97.998859
G#, Ab	103.826174
A	110.000000
A#, Bb	116.540941
B	123.470826

### 1 Octave Below Middle C

Note	Freq.
C3	130.812784
C#, Db	138.591317
D	146.832385
D#, Eb	155.563493
E	164.813780
F	174.614117
F#, Gb	184.997212
G	195.997719
G#, Ab	207.652350
A	220.000000
A#, Bb	233.081882
B	246.941652

### Middle C

Note	Freq.
C4	261.625566
C#, Db	277.182632
D	293.664769
D#, Eb	311.126984
E	329.627557
F	349.228232
F#, Gb	369.994423
G	391.995436
G#, Ab	415.304698
A	440.000000
A#, Bb	466.153761
B	493.883301

### 1 Octave Above Middle C

Note	Freq.
C5	523.251130
C#, Db	554.365261
D	587.329535
D#, Eb	622.253966
E	659.255112
F	698.456461
F#, Gb	739.988843
G	783.990869
G#, Ab	830.609392
A	880.000000
A#, Bb	932.327523
B	987.766602

### 2 Octaves Above Middle C

Note	Freq.
C6	1046.502260
C#, Db	1108.730522
D	1174.659069
D#, Eb	1244.507932
E	1318.510224
F	1396.912291
F#, Gb	1479.977685
G	1567.981737
G#, Ab	1661.218782
A	1760.000000
A#, Bb	1864.655045
B	1975.533203