

Piano Notes Chart: Master the Keyboard Layout in Minutes

This chart lays out the fundamental notes on a piano keyboard, showing each note's name, its corresponding MIDI number, its standard frequency in Hertz, and whether it's a white or black key. It's a handy reference for anyone learning piano, music theory, or digital audio production. You can easily print this out or save the PDF for quick access.

NOTE NAME ↕	MIDI NUMBER ↕	FREQUENCY (HZ) ↕	KEY TYPE ↕
C3	48	130.81	White
C#3	49	138.59	Black
D3	50	146.83	White
D#3	51	155.56	Black
E3	52	164.81	White
F3	53	174.61	White
F#3	54	185	Black
G3	55	196	White
G#3	56	207.65	Black
A3	57	220	White
A#3	58	233.08	Black
B3	59	246.94	White
C4	60	261.63	White
C#4	61	277.18	Black
D4	62	293.66	White
D#4	63	311.13	Black
E4	64	329.63	White
F4	65	349.23	White
F#4	66	369.99	Black
G4	67	392	White
G#4	68	415.3	Black
A4	69	440	White
A#4	70	466.16	Black
B4	71	493.88	White
C5	72	523.25	White
C#5	73	554.37	Black
D5	74	587.33	White
D#5	75	622.25	Black
E5	76	659.26	White
F5	77	698.46	White
F#5	78	739.99	Black
G5	79	783.99	White
G#5	80	830.61	Black

NOTE NAME ↑↓	MIDI NUMBER ↑↓	FREQUENCY (HZ) ↑↓	KEY TYPE ↑↓
A#5	82	932.33	Black
B5	83	987.77	White
C6	84	1046.5	White

37 rows

