

# How to play the ilo kalama

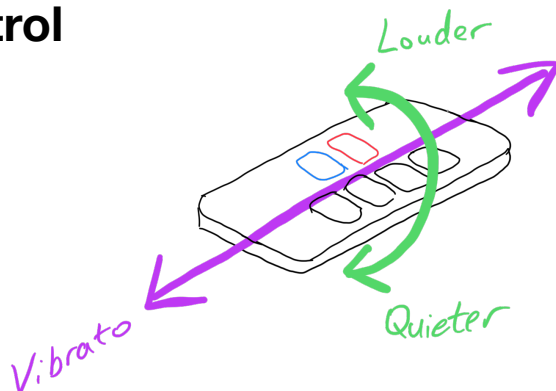
## Keys

**Note keys (#, 0, 1, 2)**

2	
1	
0	
#	

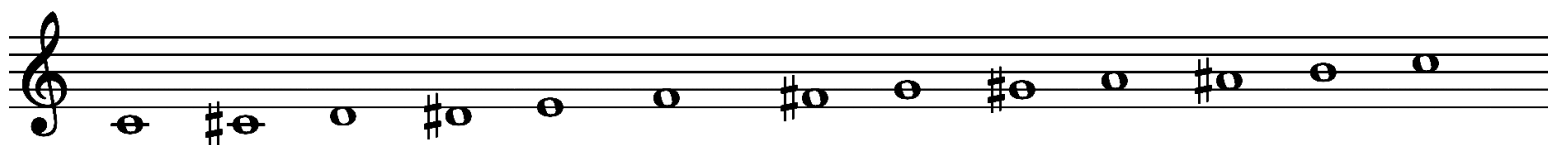
**Octave keys (Blue and Pink)**  
You can hold down on an octave key to change the octave that the notes are in. You can go up 3 octaves (blue keys) and down 2 octaves (pink keys). You can slide between octave keys of the same hue

## Motion control



## Fingering Chart

C	C#/D $\flat$	D	D#/E $\flat$	E	F	F#/G $\flat$	G	G#/A $\flat$	A	A#/B $\flat$	B	C	



## For those who know binary numbers and basic music theory

The notes of the C major scale are assigned numbers from 1 to 7 (C = 1, D = 2, ... B = 7). To play the note assigned to  $n$ , hold down the keys which correspond to a '1' in the binary representation of  $n$ . You can raise that note by a semitone by holding down the # key.