

MOTOROLA KEYPRESS FORMAT

Keypress for some Motorola phones, including the p280, v60, v66, v120c. It doesn't work with some very recent v120t and v60 phones.

Entering Notes:

To create a new tone, use the keypad key to enter each note. Press a key multiple times to cycle through its available notes or options (pitch, octave, or length). The default setting for a new tone is a quarter note in octave two.

Key	Phone Display	Description
(1)	1	Set Octave One
	2	Set Octave Two
	3	Set Octave Three
(2)	A	Note 'A'
	B	Note 'B'
	C	Note 'C'
(3)	D	Note 'D'
	E	Note 'E'
	F	Note 'F'
(4)	G	Note 'G'
	R	Rest
(7)	#	Sharp
	b	Flat
(0)	q	Quarter note or Quarter rest
	h	Half note or Half rest
	w	Whole note or Whole rest

Enter a Note as Follows:

Change the octave	Set the new octave (1, 2, 3) <i>before</i> selecting the note. The new note applies to the note and all following notes until you change it again
Select the note (required)	Press a keypad key to enter a note
Change a note to sharp or flat	Enter a sharp or flat (# or b) after selecting the note. Some sharps and flats are played as standard notes. For example, B# is the same as C.
Change a note's length	Select the new length (q, h, or w) <i>after</i> selecting the note. The new length applies to the note and all following notes until you change it again.
Add a rest	Enter one or more rests (R character) as needed in the tone sequence. You can set the length of the rest by entering a q, h, or w character <i>after</i> the rest, just as you can for a note.

Example:

Press the following keys to play this sequence of notes and rests in octave three: C (quarter note), E flat (quarter note), half rest, and G (whole note):

Press	To	Phone Display
(1) (1) (1)	Set octave three	3
(2) (2) (2)	Enter a quarter note C	C
(3) (3) (7) (7)	Enter a quarter note E flat	Eb
(4) (4) (0) (0)	Enter a half rest	Rh
(4) (0) (0) (0)	Enter a whole note G	Gw