

Introduction to the Use of the Meinrad Font

Meinrad Font

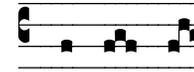
This font can reproduce all of the musical notation in the *Graduale Romanum*. Basically it works like typesetting of old. You must put every piece in place by typing or inserting the correct "letter."

Uppercase and Lowercase Keys

The basic neums, staff lines and clefs are located on the upper and lowercase letters.

	Lower Case	Upper Case	Lower and Upper Case		
1-0					
	Virga	Rhombus	Grave`	Hyphen	Equal
Q-P					
	Left Virga	Top	Left [Right]	Backslash
A-;			Apostrophe		
	Punctum	Bottom (Podatus)	Apostrophe		
Z-B					
	Staff:	Clef Signs			
	3/8, 1/8, 3, 1, 1/4				
N-/					
	Dots (lower)	Dots (higher)			

To create the music, you simply type the correct "letter."



Type: V v v f g f c f Y g

Neums and signs with no staff lines, such as the bottom of the podatus and the dots, can be added to other neums and signs.

Note that the dots also have a higher and lower position in the space. Notes on the lines uses the lower dots, and those in the space uses the higher dots.

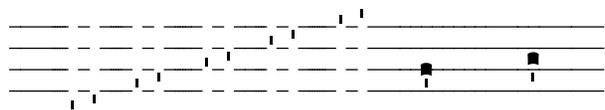
Type:	f,	g <	G Y < .	F T M <

punctum	podatus (2nd)	podatus (3rd)	do not use a regular punctum for a top
B v v f v	F T	F Y	

NOTE: the "top" of the podatus is not a regular punctum but a special "top" found in the uppercase of the Q-P row. Do NOT use a regular punctum as a "top" because it sits lower in the staff.

clivis	clivis (3rd)	climacus	climacus
y g	y <u>EC76</u> f	6 z % \$	6 z % b b b #
	right sidebar added		

The ictus and episema have an upper and lower position in the staff spaces. The even numbers are lower, and the odd numbers are higher.



EC4 0 1 | 2 3 | 4 5 | 6 7 | 8 9 EC49 EC42 f



EC5 0 1 | 2 3 | 4 5 | 6 7 | 8 9 EC55 f EC67 g h g

The porrectus usually begins with a left sidebar 3-high. If the final note sits just above the curve, then a 'top' should be used an not a regular punctum which sits lower on the staff.

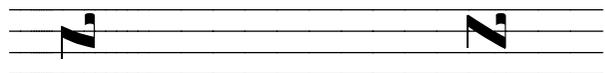
The straight porrectus is used when the final note rises by a third or more.



EC76 EAD6 Y

EC77 EAF7 Y

regular punctum



EC76 EAD6 Y EB37

EC77 EAG7 Y EB37