

# GMNF *params* description

GUIDOLib v1.54

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\accelerando	tempo	tempo for the beginning note	tempo string	“ ”		“60” - “80”
	abstempo	tempo for the ending note	tempo string	“ ”		“60” - “80”
	font	font name for the text	font string	“Times new Ro- man”		“Arial”
	fattrib	font attributes	attributes string	“ ”		“i” - “bi”
	fsize	font size	unit	9pt		
dx/dy - color						
\accent	dx/dy - color - size					
\accidental	style	put brackets or not	string	“ ”	“cautionary”	
	dx/dy - size					
\accolade	id	identification number of the accolade	integer			
	range	beginning and ending staves concerned by the accolade	string			“1-2” - “2-5”
	type	accolade graphical style	string	“ ”	“standard” - “none” - “straightBrace” - “thinBrace”	
	dx					
\alter	detune	detune value	float	0.0		
	text		string	“ ”		
\bar	number					
	displayMeasNum numDx / numDy	display measure number or not measure number horiz./vert. offset	boolean string unit	“false” 0	“true” - “false”	
\beam	dy1	vert. offset (left of beam)	unit	7hs		
	dy2	vert. offset (right of beam)	unit	7hs		
	dx1/dy1	horiz./vert. offset (point 1)	unit	0hs		
	dx2/dy2	horiz./vert. offset (point 2)	unit	0hs/1hs		
	dx3/dy3	horiz./vert. offset (point 3)	unit	0hs		
	dx4/dy4	horiz./vert. offset (point 4)	unit	0hs/1hs		
	dy	vert. offset	unit	7hs		
	color					
\clef	type	clef type	string	“treble”		“tenor” - “g+8”
	dx/dy - color - size					
\cluster	hdx/hdy	head cluster horiz./vert. offset	unit	0		
	dx/dy - color - size					
\coda	dx/dy - color					
\composer	name	composer’s name	string			
	pageformat	page format	string	“53”		
	dx/dy - color					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\crescendo	dm	dynamic mark	intensity string	“ ”		“ff” - “mp”
	dx1	left symbol horiz. offset	unit	0		
	dx2	right symbol horiz. offset	unit	0		
	deltaY	aperture vert. offset	unit	3		
	thickness	lines thickness	unit	0.16		
	dy - color					
\cue	name	cue text	string	“ ”		
	dx/dy - color					
\daCapo	dx/dy					
\daCapoAlFine	dx/dy					
\daCoda	dx/dy - color					
\dalSegno	dx/dy					
\dalSegnoAlFine	dx/dy					
\decrescendo	dm	dynamic mark	intensity string	“ ”		“ff” - “mp”
	dx1	left symbol horiz. offset	unit	0		
	dx2	right symbol horiz. offset	unit	0		
	deltaY	aperture vert. offset	unit	3		
	thickness	lines thickness	unit	0.16		
	dy - color					
\dotFormat	dd					
	dx/dy - size					
\fermata	type	fermata type	string	“short”	“short” - “long”	
	position	fermata position	string	“above”	“below” - “above”	
	dx/dy - color - size					
\fine	dx/dy					
\fingering	text	fingering text	string			
	fsize	text size	unit	1.0		
	dx/dy - color					
\glissando	dx1/dy1	glissando left horiz./vert. offset	unit	0		
	dx2/dy2	glissando left horiz./vert. offset	unit	0		
	fill	fill glissando or not	boolean string	“false”	“true” - “false”	
	thickness	glissando line thickness	unit	0.3		
	lineStyle	glissando line style	string	“line”	“line” - “wavy”	
	color					
\harmonic	dx/dy - color - size					
\instrument	name	instrument name	string			
	midiname		string			
	transp	transposition value	string	“ ”		“A” - “D#”
	dx/dy - color					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
<b>\intensity</b>	<b>type</b> value dx/dy - color - size	intensity mark	intensity string	“ ”		“ff” - “mp”
<b>\key</b>	<b>key</b>	key value	key string			“G” - “F#”
<b>\label</b>	<b>text</b> dx/dy - color	label text	string			
<b>\lyrics</b>	<b>text</b> dx/dy - color	lyrics	string			
<b>\marcato</b>	position dx/dy - color - size	marcato position	string	“notset”	“above” - “below”	
<b>\mark</b>	<b>text</b> dx/dy - color	text mark	string			
<b>\meter</b>	<b>type</b> autoBarlines autoMeasuresNum  dx/dy - color - size	meter value enable automatic barlines or not enable automatic measures num- bering or not	meter string on/off string on/off string	“on” “off”	“on” - “off” “on” - “off”	“C” - “2/4” - “2+2+3/4”
<b>\mordent</b>	mode adx/ady dx/dy - color - size	mode type accidental horiz./vert. offset	string unit	“cautionnary” 0	“cautionnary”	
<b>\newLine</b>	dy					
<b>\newSystem</b>	dy					
<b>\noteFormat</b>	style dx/dy - color - size	notehead style	notehead string	“standard”		“diamond” - “square”
<b>\octava</b>	<b>i</b>	octave value	unit			
<b>\pageFormat</b>	<b>w/h</b> <b>type</b> lm/rm tm bm	weight/height page type left/right margin top margin bot margin	unit string unit unit unit	  2cm 5cm 3cm		“A4” - “A3” - “letter”
<b>\pizzicato</b>	type  dx/dy - color - size	pizzicato type	string	“lefthand”	“buzz” - “snap” - “bar- tok” - “fingernail”	
<b>\repeatBegin</b>	num dx/dy					
<b>\repeatEnd</b>	num dx/dy					
<b>\restFormat</b>	posy dx/dy - color - size					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\ritardando	tempo	tempo for the beginning note	tempo string	“ ”		“60” - “80”
	abstempo	tempo for the ending note	tempo string	“ ”		“60” - “80”
	font	font name for the text	font string	“Times new Ro- man”		“Arial”
	fattrib	font attributes	attributes string	“ ”		“i” - “bi”
	fsize	font size	unit	9pt		
dx/dy - color						
\segno	dx/dy - color					
\slur	color					
\space	dd	space size	unit			
\staccato	type	staccato type	string	“regular”	“heavy”	
dx/dy - color - size						
\staff	id	staff id	integer / string			
dy						
\staffFormat	style	staff style	string	“5-lines”		“2-lines” - “7-lines”
	lineThickness	staff lines thickness	unit	0.08		
	dy	staff vertical offset	unit	0		
	size					
\stemsAuto	length	stem length	unit	7.0		
\stemsDown	length	stem length	unit	7.0		
\stemsUp	length	stem length	unit	7.0		
\symbol	file	symbol file path	path string			
	position	symbol position	string	“mid”	“top” - “bot”	
	w/h	symbol weight/height	integer			
	dx/dy - size					
\systemFormat	dx	system horizontal offset				
\tempo	tempo	tempo mark	string			“Andante [1/4]=60”
	bpm	midi bpm	string			“1/8=80”
	dx/dy					
\tenuto	dx/dy - color - size					
\text	text	text	string			
	dx/dy - color					
\title	name	title text	string			
	pageformat	page format	string	“c2”		
	textformat	text format	string	“cc”		“l” - “cl”
	dx/dy - color					

Tag	Parameters	Description	Type	Default value	Authorized values	Examples
\tremolo	style	strokes number	string	“///”	“/” - “//” - “///”	
	speed	repeated notes duration	integer	32		
	pitch	other event with which tremolo is done	string			“a” - “{c, e}”
	thickness	tremolo strokes thickness	float	0.75		
	text	tremolo text	string			
	dx/dy					
\trill	mode	mode type	string	“cautionnary”	“cautionnary”	
	tr	“tr” display	boolean string	“true”	“true” - “false”	
	anchor	anchor place	string	“above”	“note” - “above”	
	adx/ady	accidental horiz./vert. offset	unit	0		
	dx/dy - color - size					
\tuplet	<b>format</b>	tuplet format	string	“- _”		“-3-” - “2:7-”
	dy1	tuplet left vertical offset	unit	0		
	dy2	tuplet left vertical offset	unit	0		
	lineThickness	tuplet line thickness	unit	0.08		
	bold	bold text or not	boolean string	“false”	“true” - “false”	
	textSize	text size	unit	1.0		
\turn	mode	mode type	string	“cautionnary”	“cautionnary”	
	adx/ady	accidental horiz./vert. offset	unit	0		
	dx/dy - color - size					
\units	<b>type</b>	unit type	unit string	“cm”		“mm” - “pt” - “hs”
\volta	<b>pass</b>					
	<b>m</b> format					

**dx/dy** : horiz./vert. offset — Value type : unit — Default value : 0

**color** : element color — Value type : string. Default value : “black” — Examples : “red” - “0x135618”

**size** : element size — Value type : unit — Default value : 1.0