Logic Pro 8.0 - Key Commands

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Logic 8.0

► Global Commands ► Arrange and Various Editors Windows showing audio files ► Arrange Window ▶ Mixer ► Environment Window ▶ Score Window ► Event Window ▶ Hyper Editor ► Audio Bin ► Sample Edit Window ► EXS24 Instrument Editor ► Step Input Keyboard ► Global Control Surfaces Commands ▶ Setup Window ► Install Window

Logic 7.2

► Global Commands
▶ Various Windows
 Arrange and Various Editors
▶ Windows showing audio files
► Arrange Window
► Track Mixer
► Environment Window
► Score Window
► Event Window
► Hyper Edit
► Audio Window
► Sample Edit Window
EXS24 Instrument Editor
► Keyboard Input
▶ Project Manager
▶ Global Control Surfaces Commands
► Setup Window
► Install Window

Red marks the new Key Commands in Logic 8.0 - Italic blue marks the renamed Key Commands in Logic 8.0

Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
oal Commands		
Record	Record	
Record/Record Repeat		
Record Toggle	Record Toggle	
Record/Record Toggle		Record Repeat
Discard Recording and Return to Last Play Position		
Capture as Recording	Capture Last Take as Recording	
Capture as Recording and Play	Capture Last Take as Recording and Play	
Play	Play	
Pause	Pause	
Stop	Stop	
Play or Stop	Play or Stop	
Stop or Play From Last Position	i lay or otop	
Play or Stop and goto last Play Position		
Rewind	Rewind	
Forward	Forward	
Fast Rewind	Fast Rewind	
Fast Forward	Fast Forward	
Rewind one Frame	Rewind 1 frame	
Forward one Frame	Forward 1 frame	
Rewind by Division Value		
·	Rewind by format value	
Forward by Division Value	Forward by format value	
Shuttle Rewind	Shuttle Rewind	O II MIDIVI (O)
Shuttle Forward	Shuttle Forward	Scrub by MIDI Value (-2-)
Scrub Rewind	Scrub Rewind	
Scrub Forward	Scrub Forward	
Play from Beginning	Play from Beginning	
Play from Previous Bar	Play from previous Bar	
Play from Left Locator	Play from Left Locator	
Play from Right Locator	Play from Right Locator	
Play from Left Window Edge	Play from left window corner	
Go to Left Locator	Go to Left Locator	
Go to Right Locator	Go to Right Locator	
Go to Last Play Position	Go to Last Play Position	
Stop and Go to Last Play Position	Stop and Go to Last Play Position	
Stop and Go to Left Locator	Stop and Go to Left Locator	
Go to Position	Go to Position	
Set Left Locator numerically	Set Left Locator	
Set Right Locator numerically	Set Right Locator	
Set Left Locator by Playhead	Set Left Locator by Song Position	
Set Left Locator by Rounded Playhead	Set Left Locator by rounded Song Position	
Set Punch In Locator by Playhead	Set Left Autodrop Point by Song Position	
Set Punch In Locator by Rounded Playhead	Set Left Autodrop Point by rounded Song Position	
Set Right Locator by Playhead	Set Right Locator by Song Position	
Set Right Locator by Rounded Playhead	Set Right Locator by rounded Song Position	
Set Punch Out Locator by Playhead	Set Right Autodrop Point by Song Position	
Set Punch Out Locator Point by Rounded Playhead	Set Right Autodrop Point by rounded Song Position	n

Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore
Set Locators by Regions/Events	Set Locators by Regions/Events	
Set Rounded Locators by Regions/Events	Set rounded Locators by Regions/Events	
Set Locators and Play	Set Locators and Play	
Set Rounded Locators and Play	•Set rounded Locators and Play	
Set Rounded Locators and Cycle Play	•Set rounded Locators and Cycle Play	
Set Rounded Locators and Record	Set rounded Locators and Record	
Set Rounded Locators and Cycle Record	Set rounded Locators and Cycle Record	
Swap Left and Right Locator	Swap Left and Right Locator	
Move Locators Forward by Cycle Length	Move Locators forward by Cycle Length	
Move Locators Backwards by Cycle Length	Move Locators backwards by Cycle Length	
Play from Selection	Play from Selection	
Go to Selection Start	•Go to Selection	
Go to Selection End		
•Go to Beginning	Go to song start	
Select Previous Section for Realtime Comping		
Create Marker	Create Marker	
Create Marker without rounding	Create Marker without rounding	Open Marker List as Float
Create Marker by Regions	Create Marker by Regions	
Delete Marker	Delete Marker	Open Marker Text as Float
Open Marker List	Open Marker List	
Open Marker Text	Open Marker Text	
Set Locators by Marker and Enable Cycle	Set Locators by Marker and Enable Cycle	
Set Locators by Previous Marker and Enable Cycle	Set Locators by previous Marker and Enable Cycle	
Set Locators by Next Marker and Enable Cycle	Set Locators by previous Marker and Enable Cycle	
Go to Previous Marker	Go to Previous Marker	
Go to Next Marker	Go to Next Marker	
Go to Marker Number	Go to Marker Number	
Quick Edit Marker	Quick Edit Marker	
Go to Marker Number 1	Go to Marker Number 1	
Go to Marker Number 2	Go to Marker Number 2	
Go to Marker Number 3	Go to Marker Number 3	
Go to Marker Number 4	Go to Marker Number 4	
Go to Marker Number 5	Go to Marker Number 5	
Go to Marker Number 6	Go to Marker Number 6	
Go to Marker Number 7	Go to Marker Number 7	
Go to Marker Number 8	Go to Marker Number 8	
Go to Marker Number 9	Go to Marker Number 9	
Go to Marker Number 10	Go to Marker Number 10	
Go to Marker Number 11	Go to Marker Number 11	
Go to Marker Number 12	Go to Marker Number 12	
Go to Marker Number 13	Go to Marker Number 13	
Go to Marker Number 14	Go to Marker Number 14	
Go to Marker Number 15	Go to Marker Number 15	
Go to Marker Number 16	Go to Marker Number 16	
Go to Marker Number 17	Go to Marker Number 17	
Go to Marker Number 18	Go to Marker Number 18	
Go to Marker Number 19	Go to Marker Number 19	
Go to Marker Number 20	Go to Marker Number 20	
Select Previous Project	Select Previous Song	
Select Next Project	Select Next Song	
Select Project 1	Select Song 1	
Select Project 2	Select Song 2	+
Select Project 3	-	+
	Select Song 3	
Select Project 4	Select Song 4	
Select Project 5	Select Song 5	
Select Project 6	Select Song 6	
Select Project 7	Select Song 7	
Select Project 8	Select Song 8	
Select Project 9	Select Song 9	
Select Project 3	Select Song 10	+
		+
Select Project 11	Select Song 11	
Select Project 12	Select Song 12	
Select Project 13	Select Song 13	
Select Project 14	Select Song 14	
Select Project 15	Select Song 15	
Select Project 16	Select Song 16	
Select Project 17	Select Song 17	
Select Project 18	Select Song 18	
Select Project 19	Select Song 19	+
· · · · · · · · · · · · · · · · · · ·		+
Select Project 20	Select Song 20	+
Cycle Mode	Cycle Mode	
Autopunch Mode	Drop Mode	
Replace	Replace	
Solo Mode	Solo Mode	
Set Solo Lock Mode	Set Solo Lock Mode	
Reselect Solo-Locked Regions	Reselect Solo-locked Regions	
Solo off for all	Solo off for all	+
Mute off for all	Mute off for all	
Record off for all	Record off for all	
Sync intern/extern	Sync intern/extern	
•Tap Tempo	•Tap Tempo	Toggle MIDI Remote (always MIDI remotable)
• rap rempo	MIDI Machine Control	Disable MIDI Remote
		+
MIDI Machine Control	Set next higher Format	
MIDI Machine Control •Set Next Higher Division	Set next higher Format Set next lower Format	
MIDI Machine Control Set Next Higher Division Ret Next Lower Division	Set next lower Format	
MIDI Machine Control •Set Next Higher Division		

Logic 8.0 - Key Command	Logic 7.2 - Key Commands	Logic 7.2 - Key Commands
Send Maximum Volume	(also available in Logic 8) Send Maximum Volume	(not available in Logic 8 anymore)
Send Used Instruments MIDI Settings	Send Used Instruments MIDI Settings	
Send All Current Fader Values except Sysex	Send All Current Fader Values except Sysex	
Send All Current Fader Values	Send All Current Fader Values	0
Duplicate Screenset Rename Screenset		Copy Screenset Paste Screenset
Delete Screenset		, acto consenses
Lock/Unlock Current Screenset	Lock/Unlock Current Screenset	
Revert to Saved Screenset	•Revert to Current Screenset	
Next Screenset Previous Screenset	Next Screenset Previous Screenset	
Recall Screenset 1	Recall Screenset 1	
Recall Screenset 2	Recall Screenset 2	
Recall Screenset 3	Recall Screenset 3	
Recall Screenset 4 Recall Screenset 5	Recall Screenset 4 Recall Screenset 5	
Recall Screenset 6	Recall Screenset 6	
Recall Screenset 7	Recall Screenset 7	
Recall Screenset 8	Recall Screenset 8	
Recall Screenset 9 Recall Screenset 1x	Recall Screenset 9	
Recall Screenset 2x		
Recall Screenset 3x		
Recall Screenset 4x		
Recall Screenset 5x Recall Screenset 6x		
Recall Screenset 7x		
Recall Screenset 8x		
Recall Screenset 9x	Copy MIDI Fyorts	
Copy MIDI Events Import Settings	Copy MIDI Events Import Settings	
Open Synchronization Project Settings	Open Synchronization Song Settings	
Open Metronome Project Settings	Open Metronome Song Settings	
Open Recording Project Settings	Recording options	
Open Tuning Project Settings Open Audio Project Settings	Open Tuning Song Settings Open Audio Song Settings	
Open MIDI Project Settings	MIDI options	
Open Chase Events Project Settings	Chase Events	
Open Score Project Settings	Open Score Song Settings	
Open Video Project Settings Open Assets Project Settings	Open Video Song Settings	
Open Preferences	Preferences	
Open Global Preferences	Open Global Preferences	Start Logic Setup Assistant
Open Audio Preferences	Open Audio Preferences	
Open MIDI Preferences Open Display Preferences	Open MIDI Preferences Open Display Preferences	
Open Score Preferences	Open Score Preferences	
Open Video Preferences	Open Video Preferences	
Open Automation Preferences	Open Automation Preferences	
Open Control Surfaces Preferences Open Surround Preferences	Open Control Surfaces Preferences Open Surround Preferences	
Open Sharing Preferences	Open dundund i references	
Initialize All Except Key Commands	Initialize All Except Key Commands	
Audio Units Manager	Start Logic AU Manager	
Import File Open Event List	Import File Open Event Editor	
Open Arrange Window	Open Arrange Window	Open Project Manager
Open Mixer	Open Track Mixer	EXS24 Instrument Editor
Open Score Editor	Open Score Editor	
Open Transform Open Hyper Editor	Transform Open Hyper Editor	
Open Piano Roll	Open Matrix Editor	
Open Transport	Open Transport	
Open Environment	Open Environment	
Open Bin Open Loop Browser	Open Audio Window Loop Browser	
Open Library	LOOP DIOMOGI	
Open File Browser		
Open Sample Editor	Open Sample Editor	
Open Signature Changes List Toggle Event Float	Open Signature Changes List Toggle Event Float	
Toggle Event Float Toggle Event List	Toggle Event Float Toggle Event Editor	
Toggle Arrange Window	Toggle Arrange Window	
Toggle Mixer	Toggle Track Mixer	
Toggle Score Editor Toggle Transform	Toggle Score Editor	
Toggle Transform Toggle Hyper Editor	Toggle Transform Toggle Hyper Editor	
Toggle Piano Roll	Toggle Matrix Editor	
Toggle Transport	Toggle Transport	
Toggle Environment	Toggle Environment	
Toggle Step Input Keyboard Toggle Bin	Open Step Input Keyboard	Toggle Audio Window
Toggle Loop Browser		55-1 . 1000
Toggle Library		
Toggle File Browser	Taggle Comple Edit-	
Toggle Sample Editor Toggle Marker List	Toggle Sample Editor	
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Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymor
Toggle Tempo List		
Toggle Signature Changes List	Toggle Signature Changes List	
Open in External Sample Editor	Start external Sample Editor	
Open System Performance	Open System Performance	
TDM DSP Usage	TDM DSP Usage	
Open Tempo List	Open Tempo List	Open Audio Record Window
Open Tempo Operations	Open Tempo Operations	
Open Tempo Interpreter	Open Tempo Interpreter	
Open Key Commands	Open Key Commands	
Open Color Palette	Open Object Colors	
Open Movie	Open Movie	Open Movie as Float
100	•	
Remove Movie	Remove Movie	Open Movie Again
Import Audio from Movie	Import Audio From Movie	Open Movie Again as Float
Import Audio from Movie to Arrange	Import Audio from Movie to Arrange	
Export Audio to Movie	Export Audio to Movie	
Create Scene Markers (Auto Range)	Create Scene Markers (Auto Range)	
Remove Scene Markers (Auto Range)	Remove Scene Markers (Auto Range)	
Open Environment Mixer		
Mute/Unmute Input Channel Strips	Toggle (Mute) Audio Inputs	
Mute/Unmute Audio Channel Strips	Toggle (Mute) Audio Tracks Toggle (Mute) Audio Tracks	
Mute/Unmute Auxiliary Channel Strips	Toggle (Mute) Audio Aux	
Mute/Unmute Bus Channel Strips	Toggle (Mute) Audio Bus	
Mute/Unmute Output Channel Strips	Toggle (Mute) Audio Outputs	
Toggle Current Track Automation Off/Read	Toggle Current Track Automation Off/Read	
Set Current Track to Automation Read	Set Current Track to Automation Read	Track Automation Settings
Toggle Current Track Automation Touch/Read	Toggle Current Track Automation Touch/Read	_
Toggle Current Track Automation Latch/Read	Toggle Current Track Automation Latch/Read	
Toggle Current Track Automation Eater/Read	Toggle Current Track Automation Eater/Read	
1		
Set All Tracks to Automation Off	Set All Tracks to Automation Off	
Set All Tracks to Automation Read	Set All Tracks to Automation Read	
Set All Tracks to Automation Touch	Set All Tracks to Automation Touch	
Set All Tracks to Automation Latch	Set All Tracks to Automation Latch	Set All Tracks to Automation MIDI
Set All Tracks to Automation Write	Set All Tracks to Automation Write	Toggle Current Track Automation MIDI/Read
Automation Event List	Automation Event Edit	35
Toggle Automation controlling Volume	Toggle Automation controlling Volume	
Toggle Automation controlling Pan	Toggle Automation controlling Pan	
Toggle Automation controlling Mute	Toggle Automation controlling Mute	
Toggle Automation controlling Send Levels	Toggle Automation controlling Send Levels	
Toggle Automation controlling Plug-in parameters	Toggle Automation controlling Plug-in parameters	
Toggle Automation controlling Solo	Toggle Automation controlling Solo	
Toggle Automation Quick Access	Toggle Automation Quick Access	
Toggle Group Clutch	Toggle Group Clutch	
Open Group Settings	Open Group Settings	
	Open Group Settings	
Create 2 Nodes at Region Border		
Create 4 Nodes at Region Border		
Write Automation to End	Write Automation To End	
Write Automation to Right Locator	Write Automation To Right Locator	
Delete Redundant Nodes		
	Delete currently visible Automation Data of Current	 Гrack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track		 Frack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track	Delete All Automation Data of Current Track	
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track	Frack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks	rack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation	Frack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region	Frack
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation	Track
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Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Region Control Data to Region Move All Track Automation Data to Region Refresh Freeze Files	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files	Refresh Audio Configuration
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup	Refresh Audio Configuration Audio Configuration
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Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch on the Fly	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch On The Fly	Refresh Audio Configuration Audio Configuration
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Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch on the Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch On The Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering	Refresh Audio Configuration Audio Configuration Set Audio Record Path
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Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch on the Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Project without Saving	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch On The Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Song without Save	Refresh Audio Configuration Audio Configuration Set Audio Record Path Toggle Velocity Engine support Close Window or Song
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move All Region Control Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch on the Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Project without Saving Cycle Through Windows	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch On The Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Song without Save Select Next Window	Refresh Audio Configuration Audio Configuration Set Audio Record Path Toggle Velocity Engine support Close Window or Song
Delete Redundant Nodes Delete currently visible Automation Data of Current Track Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data to Track Automation Move Current Track Automation Data to Region Move All Region Control Data to Track Automation Move All Track Automation Data to Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch on the Fly Toggle Puth Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Project without Saving Cycle Through Windows Redraw current window	Delete All Automation Data of Current Track Delete Orphan Automation Data of Current Track Delete All Automation Data of All Tracks Move Current Region Data To Track Automation Move Current Track Automation Data To Region Move All Region Control Data To Track Automation Move All Track Automation Data To Region Refresh Freeze Files Audio Hardware Setup Apogee Control Panel Toggle Punch On The Fly Toggle Auto Input Monitoring Toggle Pre-Fader Metering Clear Overload Flag in Audio Channel Display Close Window Close Song without Save	Refresh Audio Configuration Audio Configuration Set Audio Record Path Toggle Velocity Engine support Close Window or Song
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	Logic 8.0 - Key Command	Logic 7.2 - Key Commands	Logic 7.2 - Key Commands
	Finant Parisa or Audio File	(also available in Logic 8)	(not available in Logic 8 anymore)
	Export Track as Audio File	Export Track as Audio File	
-	Export Track as Audio File Export All Tracks as Audio File	Export Track as Audio File Export All Tracks as Audio File	
	Export Project as OMF File	Export Song as OMF File	
	Export Project as OpenTL File	Export Song as OpenTL File	
	Export Project as AAF File	Export Song as AAF File	
	Project to Final Cut Pro/XML	Song to Final Cut Pro/XML	
	Bounce	Bounce	
	Quit Undo	Quit Undo	
	Redo	Redo	
	Undo History	Undo History	
	Delete Undo History	Delete Undo History	
	Cut	Cut	
	Copy	Сору	
	Paste Delete	Paste Delete	
	Select All	Select All	
	Minimize Window	GOICECT VIII	
	Zoom Window	Zoom Window	Tile Windows
	Import Audio File	Import Audio File	Tile Windows horizontally
	Next Plug-in Setting	Next Plug-In Setting	Stack Windows
	Previous Plug-in Setting	Previous Plug-In Setting	
	Next EXS Instrument	Next EXS Instrument	
	Previous EXS Instrument Next Plug-in Setting or EXS Instrument	Previous EXS Instrument Next Plug-In Setting or EXS Instrument	
	Previous Plug-in Setting or EXS Instrument	Previous Plug-In Setting or EXS Instrument	
	Next Channel Strip Setting	Next Channel Strip Setting	
	Previous Channel Strip Setting	Previous Channel Strip Setting	
	Copy Channel Strip Setting	Copy Channel Strip Setting	
	Paste Channel Strip Setting	Paste Channel Strip Setting	
	Save Channel Strip Setting as	Save Channel Strip Setting as	
	Save as Performance	Save as Performance	
	Next Channel Strip or Plug-in Setting or EXS Instrument	Next Channel Strip or Plug-in Setting or EXS Instr	
	Previous Channel Strip or Plug-in Setting or EXS Instrument	Previous Channel Strip or Plug-in Setting or EXS	
	Toggle Plug-in Delay Compensation: All /Audio and Instrument Tracks Toggle Low Latency Mode	Toggle Plug-In Delay Compensation: All/Tracks a	nd instruments
	Toggle Software Monitoring		
	Hide/Show All Plug-in Windows		
Various	Windows		
	•Show Tool Menu	•Show Tools	
	•Set Next Tool	Set Next Tool	
	•Set Previous Tool	Set Previous Tool	
	Set Pointer Tool	Set Arrow Tool	
	•Set Scissors Tool	•Set Scissors Tool	
	•Set Glue Tool	•Set Glue Tool	
	Set Eraser Tool Set MIDI Thru Tool	Set Eraser Tool Set MIDI Thru Tool	
	•Set Text Tool	•Set Text Tool	
	•Set Solo Tool	•Set Solo Tool	
	•Set Pencil Tool	Set Pencil Tool	
	aCat Craashair Taal	0.0 1.7	
	Set Crosshair Tool	Set Crosshair Tool	
	•Set Mute Tool	•Set Mute Tool	
	Set Mute Tool Set Finger Tool	Set Mute Tool Set Finger Tool	
	Set Mute Tool Set Finger Tool Set Layout Tool	Set Mute Tool Set Finger Tool Set Layout Tool	
	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool	
	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool Set Size Tool	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool Set Size Tool	
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	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool Set Size Tool Set Voice Separation Tool Set Camera Tool	Set Mute Tool Set Finger Tool Set Layout Tool Set Magnifying Glass Tool Set Size Tool Set Voice Separation Tool Set Camera Tool	
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	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
	Zoom to fit Selection vertically and horizontally, store Navigation Snapshot	Zoom to fit Selection vertically and horizontally, sto	
	Zoom to fit Selection horizontally, store Navigation Snapshot	Zoom to fit Selection horizontally, store Navigation	
	Zoom to fit Locators, store Navigation Snapshot	Zoom to fit Locators, store Navigation Snapshot	
	Store Navigation Snapshot	Store Navigation Snapshot	
	Navigation: Back	Navigation: Back	
	Navigation: Forward	Navigation: Forward	
	Page Up	Page Up	
	Page Down Page Left	Page Down Page Left	
	Page Right	Page Right	
	1/3 Page Left	1/3 Page Left	
	1/3 Page Right	1/3 Page Right	
	1/8 Page Left	1/8 Page Left	
	1/8 Page Right	1/8 Page Right	
	Page Top	Page Top	
	Page Bottom	Page Bottom	
	Page Left-Most	Page Left-most	
	Page Right-Most	Page Right-most	
	Scroll in Play	Scroll In Play	
	Hide/Show Inspector		Hide/Show Transport
	Grid	Grid	Hide/Show Parameters
	Bright Background	Plain Background	Hide/Show Toolbox
	Catch Clock Position	Catch Clock Position	
	Link Window (Same Level)	Link Window (Same Level)	
	MIDI Out Toggle MIDI In Toggle	MIDI Out Toggle MIDI In Toggle	
	Mute/unmute selected Notes/Regions/Folders	Mute/unmute selected Notes/Regions/Folders	
	Hyper Draw: Disable	Hyper Draw: Disable	
	Hyper Draw: Volume	Hyper Draw: Volume	
	Hyper Draw: Volume Hyper Draw: Pan	Hyper Draw: Volume Hyper Draw: Pan	
	Hyper Draw: Modulation	Hyper Draw: Modulation	
	Hyper Draw: Pitch Bend	Hyper Draw: Pitch Bend	
	Hyper Draw: Note Velocity	Hyper Draw: Note Velocity	
	Hyper Draw: Other	Hyper Draw: Other	
	Hyper Draw: Autodefine	Hyper Draw: Autodefine	
	•Increase Last Clicked Parameter by 1		
	Decrease Last Clicked Parameter by 1		
	•Increase Last Clicked Parameter by 10		
	Decrease Last Clicked Parameter by 10		
ange	and Various Editors		
ange	and Various Editors Go Into Folder or Region	Go Into Folder or Region	
ange	Go Into Folder or Region Go Out of Folder or Region	•Go Out of Folder or Region	
ange	Go Into Folder or Region Go Out of Folder or Region Deselect All	•Go Out of Folder or Region Deselect All	
ange	Go Into Folder or Region Go Out of Folder or Region Deselect All Toggle Selection	•Go Out of Folder or Region Deselect All Toggle Selection	
ange	Go Into Folder or Region GO Out of Folder or Region Deselect All Toggle Selection Select All Following	Go Out of Folder or Region Deselect All Toggle Selection Select All Following	
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	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
Split Region	s/Events by Locators	Split Regions/Events by Locators	
Split Region	ns/Events by rounded Playhead Position	Split Regions/Events by rounded Song Position	
	s/Events by Playhead Position	Split Regions/Events by Song Position	
	ck (Move Event to Playhead Position)	Pickup Clock (Move Event to SPL Position)	
	ck and Select Next Event	Pickup Clock and Select Next Event	
	/Event/Marquee Start to Playhead Position	Set Region/Event Start to SPL Position	
	/Event/Marquee End to Playhead Position	Set Region/Event End to SPL Position	
	yion/Event Position Right by Nudge Value	Nudge Region/Event Position by + Nudge Value Nudge Position by - Nudge Value	
	gion/Event Position Left by Nudge Value	Nudge Region/Event Position by - Nudge Value Nudge Region/Event Position by Tick of	
	gion/Event Position Right by Tick	Nudge Region/Event Position by Tick +1 Nudge Region/Event Position by Tick 1	
	gion/Event Position Left by Tick gion/Event Position Right by Division	Nudge Region/Event Position by Tick -1 Nudge Region/Event Position by Format +1	
	gion/Event Position Left by Division	Nudge Region/Event Position by Format +1 Nudge Region/Event Position by Format -1	
	jion/Event Position Eert by Division	Nudge Region/Event Position by Pormat -1 Nudge Region/Event Position by Beat +1	
	gion/Event Position Left by Beat	Nudge Region/Event Position by Beat -1	
	jion/Event Position Right by Bar	Nudge Region/Event Position by Bar +1	
	gion/Event Position Left by Bar	Nudge Region/Event Position by Bar -1	
	gion/Event Position Right by SMPTE Frame	Nudge Region/Event Position by SMPTE frame +1	
	gion/Event Position Left by SMPTE Frame	Nudge Region/Event Position by SMPTE frame -1	
	gion/Event Position Right by SMPTE Bit	Nudge Region/Event Position by SMPTE Bits +1	
	gion/Event Position Left by SMPTE Bit	Nudge Region/Event Position by SMPTE Bits -1	
	gion/Event Position Right by 1/2 SMPTE Frame	Nudge Region/Event Position by SMPTE frame + 0	1.5
	gion/Event Position Left by 1/2 SMPTE Frame	Nudge Region/Event Position by SMPTE frame - 0.	
	gion/Event Position Right by 5 SMPTE Frames	Nudge Region/Event Position by SMPTE frame + 5	
	gion/Event Position Left by 5 SMPTE Frames	Nudge Region/Event Position by SMPTE frame - 5	
	gion/Event Position Right by Sample	5 .5	
	pion/Event Position Left by Sample		
	gion/Event Length Right by Nudge Value		
	pion/Event Length Left by Nudge Value		
	gion/Event Length Right by Tick	Nudge Region/Event Length by Tick +1	
	gion/Event Length Left by Tick	Nudge Region/Event Length by Tick -1	
	gion/Event Length Right by Division	Nudge Region/Event Length by Format +1	
	gion/Event Length Left by Division	Nudge Region/Event Length by Format -1	
•Nudge Re	gion/Event Length Right by Beat	Nudge Region/Event Length by Beat +1	
	jion/Event Length Left by Beat	Nudge Region/Event Length by Beat -1	
•Nudge Re	gion/Event Length Right by Bar	Nudge Region/Event Length by Bar +1	
	jion/Event Length Left by Bar	Nudge Region/Event Length by Bar -1	
•Nudge Re	ion/Event Length Right by SMPTE Frame	•Nudge Region/Event Length by SMPTE frame +1	
•Nudge Re	ion/Event Length Left by SMPTE Frame	Nudge Region/Event Length by SMPTE frame -1	
•Nudge Re	jion/Event Length Right by SMPTE Bit		
•Nudge Re	jion/Event Length Left by SMPTE Bit		
•Nudge Re	gion/Event Length Right by 1/2 SMPTE Frame		
•Nudge Re	gion/Event Length Left by 1/2 SMPTE Frame		
Nudge Re	ion/Event Length Right by 5 SMPTE Frames		
Nudge Re	ion/Event Length Left by 5 SMPTE Frames		
Nudge Re	gion/Event Length Right by Sample		
	jion/Event Length Left by Sample		
	Value to Tick	Set Nudge Value to Tick	
	Value to Division	Set Nudge Value to Format	
	Value to Beat	Set Nudge Value to Beat	
	Value to Bar	Set Nudge Value to Bar	
	Value to SMPTE Frame	Set Nudge Value to SMPTE Frame	
	Value to 0.5 SMPTE Frame	Set Nudge Value to 0.5 SMPTE Frame	
	Value to Sample		
•Event Tran	The state of the s	Event Transpose +1	
•Event Tran		Event Transpose -1	
Event Trans			
Event Trans		5 10 11	
•Event Char		•Event Channel +1	1
•Event Char	-	•Event Channel -1	<u> </u>
	on and Length in SMPTE Units	Event Position and Length / Time Ruler in SMPTE U	nits
Secondary		Halaali OMDTE Daatiiaa	
Unlock SMF		Unlock SMPTE Position	
Lock SMPT		Lock SMPTE Position	
Snap Mode:		Snap Mode: Smart	
Snap Mode:		Snap Mode: Bar	
Snap Mode:		Snap Mode: Beat	
Snap Mode Snap Mode:		Snap Mode: Format Snap Mode: Ticks	
Snap Mode:		Snap Mode: Frames	
Snap Mode:		Snap Mode: Prames Snap Mode: QF	
Snap Mode		oriap ivioue. Qi	
Snap Autor			
	solute Value		
Drag Mode:		Drag Mode: Overlap	
Drag Mode:		Drag Mode: No Overlap	
Drag Mode:		Drag Mode: X-Fade	
Drag Mode:		Drag Mode: A-Fade Drag Mode: Shuffle L	
Drag Mode:		Drag Mode: Shuffle R	
Drag Mode:	Onume it	Drag Woue. Shume N	
adavus -l- '	audia filas		
ndows showing		a	
Show file(s)		Show file(s) in Finder	
1	Crossings	Search Zero Crossings	
Search Zero			
Search Zero Add to Arra Play/Stop S	-		Play/Stop Region

	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
ange \	Window		
	Select Previous Track	Select previous Track	
	Select Next Track	Select next Track	
	Select Previous Region on Selected Track	Select previous Region	
	Select Next Region on Selected Track	Select next Region	
	Deselect All Regions except on selected Track	Deselect All Regions Except Recording Track	
	Set Track and MIDI Thru Parameters by Region/Folder	Set Track and MIDI Thru Parameters by Region/Form	lder
	Pack Folder	Pack Folder	
	Unpack Folder	Unpack Folder	
	Unpack Folder (Use Existing Tracks)	Unpack Folder (Use Existing Tracks)	
	Pack Take Folder		
	Unpack Take Folder		
	Unpack Take Folder to New Tracks		
	Append Track to Track List	Append Track to Track List	
	New Track with Duplicate Setting	Create Track	
	New Track with Next Channel Strip/Instrument	Create Track with next Instrument	
	New Track with Next MIDI Channel		
	New Track with Same Channel Strip/Instrument		
	New Tracks	Create Multiple Tracks	
	Delete Track	Delete Track	Delete Redundant Audio Tracks
	Delete unused Tracks	Delete unused Tracks	Doloto Flodaridani Fladio Fladio
	New Tracks for Overlapped Regions	Tracks for Overlapped Regions	
	New Tracks for Selected Regions	Tracks for Selected Regions	
	Toggle Hide View	Toggle Hide View	
	Hide Current Track and Select Next Track	Hide Current Track and Select Next Track	
	Unhide All Tracks	Unhide All Tracks	
	Toggle Track Mute	Toggle Track Mute	
	Toggle Track Mute of all Tracks of Folder	Toggle Track Mute of all Tracks of Folder	
	Toggle Track Mute of all Tracks With Same Instrument of Project	Toggle Track Mute of all Tracks With Same Instrum	ent of Song
	Record Enable Track	Record Enable Track	
	Toggle Track Solo	Toggle Track Solo	
	Individual Track Zoom In	Individual Track Zoom In	
	Individual Track Zoom Out	Individual Track Zoom Out	
	Toggle Individual Track Zoom	Toggle Individual Track Zoom	
	Auto Track Zoom	Auto Track Zoom	
	Individual Track Zoom Reset	Individual Track Zoom Reset	
	Individual Track Zoom Reset for All Tracks	Individual Track Zoom Reset for All Tracks	
	Make Alias	Make Alias	
	Make Alias but Copy Folder	Make Alias but Copy Folder	
	Convert Alias to a Region Copy	Turn Alias to Real Copy	
	Reassign Alias	Reassign Alias	
	Find Original of Alias	Find Original of Alias	
	Select All Aliases of Region	Select All Aliases of Region	
	Select All Orphan Aliases	Select All Orphan Aliases	
	Delete All Orphan Aliases	Delete All Orphan Aliases	
	Audio Crossfade Options for Merge	Audio Crossfade Options for Merge	
	Merge Regions per Tracks	Merge Regions per Tracks	
	Snip: Cut Section Between Locators (Selection)	Snip: Cut Time and Move by Locators	
	Snip: Cut Section Between Locators (Global)		
	Insert Silence Between Locators (Selection)	Insert Time and Move by Locators	
	Insert Silence Between Locators (Global)		
	Splice: Insert Snipped Section at Playhead (Selection)	Splice: Insert snipped part at Song Position	
	Splice: Insert Snipped Section at Playhead (Global)	Opinoc. Insert shipped part at oong i osition	
	Repeat Section Between Locators (Selection)		
	Repeat Section Between Locators (Global)	Demiss by Event Charact	
	Demix by Event Channel	Demix by Event Channel	
	Demix by Note Pitch	Demix by Note Pitch	
	Empty Trash	Empty Trash	
	Open Trash	Open Trash	
	Create New Instrument	Create New Instrument	
	Create Trackname	Create Trackname	
	Delete Trackname	Delete Trackname	
	Move Selected Regions to Selected Track	Move Selected Regions to track	
	Adjust Tempo using Region Length and Locators	Adjust Tempo using Region Length and Locators	
	Move Region to Original Record Position	Set Region(s) to Recording Position	
	Convert Regions to New Regions	Convert Regions to New Regions	
	Convert Regions to New Regions Convert Regions to New Audio Files	Convert Regions to New Regions Convert Regions to New Audio Files	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by bar	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar Set Optimal Region Sizes rounded by Denominator	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by denominator	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar Set Optimal Region Sizes rounded by Denominator Snap Region Start to Bar	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by denominator Snap Region Start to Bar	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar Set Optimal Region Sizes rounded by Denominator Snap Region Start to Bar Remove Overlaps	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by dar Set Optimal Region Sizes rounded by denominator Snap Region Start to Bar Remove Overlaps	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar Set Optimal Region Sizes rounded by Denominator Snap Region Start to Bar Remove Overlaps Tie Regions by Length Change	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by bar Set Optimal Region Sizes rounded by denominator Snap Region Start to Bar Remove Overlaps Tie Regions by Length Change	
	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy as ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Convert Loops to Real Copies Convert Loops to Aliases Delete Duplicated Events Set Optimal Region Sizes rounded by Bar Set Optimal Region Sizes rounded by Denominator Snap Region Start to Bar Remove Overlaps	Convert Regions to New Regions Convert Regions to New Audio Files Adjust Region Length to Locators Adjust Region Length to Nearest Bar Strip Silence Open in Apple Loops Utility Copy ReCycle Loop Paste ReCycle Loop Normalize Normalize without Channel Normalize without Channel and Delay Apply Quantization Settings Destructively Turn Loops to Real Copies Turn Loops to Aliases Erase Duplicated Events Set Optimal Region Sizes rounded by dar Set Optimal Region Sizes rounded by denominator Snap Region Start to Bar Remove Overlaps	

	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
	Tie Regions within Locators	Tie Regions within Locators	
	Insert Instrument MIDI settings as Events	Insert Instrument MIDI settings as Events	
	Delete inside Locators	Erase inside Locators	
	Delete outside Locators	Erase outside Locators	
	Delete outside Region Borders	Erase outside Region Borders	
	Crop Regions outside Marquee Selection	Crop Regions outside Marquee Selection	
	Remove Groove Template from list	Remove Groove Template from list	
	Make Groove Template	Make Groove Template	
	Import DNA Groove Templates	Import DNA Groove Templates	
	Extended Region Parameters	Extended Region Parameters	Show Channel Strip Only
	View Track Automation	View Track Automation	Region Content
	Delay in ms	Delay in ms	
	Channel Strip/Instrument Colors to Regions	Instrument Colors To Regions	
	Track Names to Regions	Tracknames To Regions	
	Waveform vertical zoom x 1 (Normal)	Waveform vertical zoom x 1 (Normal)	
	Waveform vertical zoom x 2	Waveform vertical zoom x 2	
	Waveform vertical zoom x 4	Waveform vertical zoom x 4	
	Waveform vertical zoom x 8	Waveform vertical zoom x 8	
	Waveform vertical zoom out	Waveform vertical zoom out	
	Waveform vertical zoom in	Waveform vertical zoom in	
ixer			
	Hide/Show MIDI Instruments	Toggle MIDI Instruments	
	Hide/Show Input Channel Strips	Toggle Audio Inputs	
	Hide/Show Audio Channel Strips	Toggle Audio Tracks	
	Hide/Show Instrument Channel Strips	Toggle Audio Instruments	
	Hide/Show Auxiliary Channel Strips	Toggle Audio Aux	
	Hide/Show Bus Channel Strips	Toggle Audio Busses	
	Hide/Show Output Channel Strips	Toggle Audio Outputs	
	Cycle Through Mixer Modes (Single, Arrange, All)	Toggle Global Switch	
	Create New Auxiliary Channel Strips	Toggle Global Switch	
nvironn	nent Window		
	New Standard Instrument	New Standard Instrument	
	New Multi Instrument	New Multi Instrument	
	New Mapped Instrument	New Mapped Instrument	
	New Fader/Knobs/	New Fader/Knobs/	
	New Keyboard	New Keyboard	
	New Monitor	New Monitor	
	New Arpeggiator	New Arpeggiator	
	New Transformer	New Transformer	
	New Delay Line	New Delay Line	
	New Voice Limiter	New Voice Limiter	
	New Channel Splitter	New Channel Splitter	
	New Chord Memorizer	New Chord Memorizer	
	New Channel Strip	New Audio Object	
	Clear Cables only	Clear Cables only	
	Clean up Positions	Clean up Positions	
		Reset Sizes	
	Reset Sizes		
	Align Objects	Align Objects	
	Object move left	Object move left	
	Object move right	Object move right	
	Object move up	Object move up	
	Object move down	Object move down	
	Object Width -1 Pixel	Object Width -1 Pixel	
	Object Width +1 Pixel	Object Width +1 Pixel	
	•		
	Object Height -1 Pixel	Object Height -1 Pixel	
	Object Height +1 Pixel	Object Height +1 Pixel	
	Hide/Show Cables	Hide/Show Cables	
	Protect Cabling/Positions	Protect Cabling/Positions	
	Toggle Channel Display Default of Multi Instrument	 ◆Toggle Channel Display Default of Multi Instru 	ment
	Toggle Selection	Toggle Selection	
	Select Used Instruments	Select Used Instruments	
	Select Unused Instruments	Select Unused Instruments	
	Select Cable Destination	Select Cable Destination	
	Select Cable Origin	Select Cable Origin	
	Go to Layer of Object	Go to Layer of Object	
	Go to Previous Layer	Go to previous Layer	
	Go to Previous Layer Send Selected Fader Values	Go to previous Layer Send Selected Fader Values	
	Send Selected Fader Values Send All Fader Values except Sysex	Send Selected Fader Values	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Size Apply Buffer Template to Size Apply Buffer Template to Definition	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size	crement
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Size Apply Buffer Template to Size Apply Buffer Template to Definition	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition	
	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition, channel increment Apply Buffer Template to Definition, number increment Apply Buffer Template to Definition, number increment Apply Buffer Template to Cable(s)	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel in	
ore W	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel increment Apply Buffer Template to Definition, number increment Apply Buffer Template to Cable(s)	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel in Apply Buffer Template to Definition, number inc Apply Buffer Template to Cable(s)	
ore W	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel increment Apply Buffer Template to Definition, number increment Apply Buffer Template to Cable(s) indow Page View	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel in Apply Buffer Template to Definition, number in Apply Buffer Template to Cable(s) Page View	
core W	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Create Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel increment Apply Buffer Template to Definition, number increment Apply Buffer Template to Cable(s)	Send Selected Fader Values Send All Fader Values except Sysex Delete Layer Insert Layer Cable serially Apply Buffer Template to Position and Size Apply Buffer Template to Position Apply Buffer Template to Size Apply Buffer Template to Definition Apply Buffer Template to Definition Apply Buffer Template to Definition, channel in Apply Buffer Template to Definition, number inc Apply Buffer Template to Cable(s)	

Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
Hide/Show Page Rulers	Hide/Show Page Rulers	
Color View: individual	Color View: individual	
Color View: Show Pitch	Color View: Show Pitch	
Color View: Show Velocity	Color View: Show Velocity	
Color View: Show Polyphony Color View: Force Black and White	Color View: Show Polyphony Color View: Force Black and White	
Go to Page #	Go to Page #	
Paste Multiple	Paste Multiple	
Paste Multiple at original Position	Paste Multiple at original Position	
Next Event	Next Event	
Previous Event	Previous Event	
Next Staff	Next Staff	
Previous Staff	Previous Staff	
Default Syncopation	Default Syncopation	
Force Syncopation	Force Syncopation	
Defeat Syncopation	Defeat Syncopation	
Default Interpretation	Default Interpretation	
Force Interpretation	Force Interpretation	
Defeat Interpretation	Defeat Interpretation	
Stems: default	Stems: default	
Stems: up	Stems: up	
Stems: down	Stems: down	
Stems: hide	Stems: hide	
Stem End: Default Length	Stem End: Default Length	
Stem End: Move Up	Stem End: Move Up	
Stem End: Move Down	Stem End: Move Down	
Voice/Staff Assignment: default	Voice/Staff Assignment: default	
Voice/Staff Assignment: staff above voice	Voice/Staff Assignment: staff above voice	
Voice/Staff Assignment: staff below voice	Voice/Staff Assignment: staff below voice	
Ties: default	Ties: default	
Ties: up	Ties: up	
Ties: down	Ties: down	
Beam Selected Notes	Beam Selected Notes	
Unbeam Selected Notes	Unbeam Selected Notes	
Default Beams	Default Beams	
Not Independent	Not Independent	
Independent Independent Grace	Independent Independent Grace	
Default Accidentals	Default Accidentals	
Enharmonic Shift: #	Enharmonic Shift: #	
Enharmonic Shift: b	Enharmonic Shift: b	
Flats to Sharps	Flats To Sharps	
Sharps to Flats	Sharps To Flats	
Force Accidental	Force Accidental	
Hide Accidental	Hide Accidental	
Guide Accidental	Guide Accidental	
Reset Note Attributes	Reset Note Attributes	
Reset Line Layout	Reset Line Layout	
Align Object Positions Vertically	Align Object Positions Vertically	
Align Object Positions Horizontally	Align Object Positions Horizontally	
Align Object Positions	Align Object Positions	
Assign Channels based on Score Split	Split To Channels	
Nudge Position Up	Nudge Position Up	
Nudge Position Down	Nudge Position Down	
Nudge Position Left	Nudge Position Left	
Nudge Position Right	Nudge Position Right	
Open Staff Style Window	Open Score Style Window	
Open Score Set Window	Open Instrument Set Window	
Settings: Global Format	Settings: Global Format	
Settings: Numbers and Names	Settings: Numbers and Names	
Settings: Guitar Tablature	Settings: Guitar Tablature	
Settings: Clefs and Signatures	Settings: Clefs and Signatures	
Settings: Extended Layout	Settings: Clefs and Signatures	
Settings: MIDI Meaning	Settings: Clefs and Signatures	
Settings: Score Colors	Settings: Score Colors	
Selection to New Score Set	Selection To New Instrument Set	
Partbox: 1/1 Note	Partbox: 1/1 Note	
Partbox: 1/2 Note	Partbox: 1/2 Note	
Partbox: 1/4 Note	Partbox: 1/4 Note	-
Partbox: 1/8 Note	Partbox: 1/8 Note	
Partbox: 1/16 Note	Partbox: 1/16 Note	
Partbox: 1/32 Note	Partbox: 1/32 Note	-
Next Partbox Symbol	Next Partbox Symbol	
Previous Partbox Symbol	Previous Partbox Symbol	
Next Partbox Group	Next Partbox Group	
Previous Partbox Group	Previous Partbox Group	
Attach Symbol: Fermata Up	Attach Symbol: Fermata Up	
Attach Symbol: Fermata Down	Attach Symbol: Fermata Down	
Attach Symbol: Staccato	Attach Symbol: Staccato	
Attach Symbol: Staccatissimo	Attach Symbol: Staccatissimo	-
Attach Symbol: Accent	Attach Symbol: Accent	
Attach Symbol: Strong Accent	Attach Symbol: Strong Accent	
	Attach Symbol: Long Accent	
Attach Symbol: Long Accent		
Attach Symbol: Tenuto	Attach Symbol: Tenuto	
	Attach Symbol: Tenuto Attach Symbol: Up-Bow Attach Symbol: Down-Bow	

Anther Syrect Protested Anther Syrect Services Anthe		Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
Anter Spread Tiger free Anter Spread Tiger Anter Spread Tiger Anter Spread Sect Anter Spread Sect		Attach Symbol: Pizzicato	,	
Maken Sprices Soft Maken Sprices Have Maken Sprices		Attach Symbol: Left Hand	Attach Symbol: Left Hand	
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Invest Down Invest Concords Invest Concord		-		
Invest Corescencio Invest Development Invest Corescencio Invest Development Invest Develo			·	
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Select Provision Event		Insert: Decrescendo	Insert: Decrescendo	
Social New Event Social New Event Length as Absolute Position Length as Absolute Position Relative Prosition Relative Prosi	Event		Corell to Designa Frant	
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Create Multiple Event Definitions Conver Event Definition Copy Event Definition Copy Event Definition Paste Event Definition Salect All Event Definition Salect Market Salect S				
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Paste Event Definition Select All Event Definitions Select All Event Definitions			·	
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Toggle Auto Deline		Paste Event Definition	Paste Event Definition	
Auto Bin Select Previous Audio File Select Next Audio File Optimize File(s) Optimiz		Select All Event Definitions	Select All Event Definitions	
Audio Bin Select Previous Audio File Select Next Audio File Select Next Audio File Select Next Audio File Select Next Audio File Show Audio File Details Add Audio File Details Hide Audio File Details Add Audio File. Add Region Add Region Detet File(s) Ophraze File(s). Ophraze File(s). Ophraze File(s). Backup File(s) CopyConvert File(s) Move File(s) Move File(s) Select Used Selection Sel		Toggle Fix Value	Protect Values toggle	
Select Previous Aurilo File Select Previous Aurilo File Select Next Next Select Next Sel		Toggle Auto Define	Auto define toggle	
Select Previous Aurilo File Select Previous Aurilo File Select Next Next Select Next Sel	Audio	Bin		
Show Audio File Details		Select Previous Audio File	Select Previous Audio File	
Hide Audio File Add Audio File Add Audio File Add Region Add Region Add Region Add Region Delete File(s) Delete Fil				
Add Audio File		Show Audio File Details	Show Audio File Details	
Add Region Add Region Delete Fliefs		Hide Audio File Details	Hide Audio File Details	
Delete File(s)		Add Audio File	Add Audio File	
Optimize File(s)			-	
Backup File(s) Backup File(s) Copy/Convert File(s)		· · · · · · · · · · · · · · · · · · ·		
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Create New Region Create New Region Normalize Normalize Change Gain Change Gain Fade In Fade In		-	-	
Normalize Normalize Change Gain Change Gain Fade In Fade In		-	-	
Change Gain Change Gain Fade In Fade In				
Fade In Fade In				

	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
	Silence	Silence	
	Invert	Invert	
	Reverse	Reverse	
	Trim	Trim	
	Remove DC Offset	Remove DC Offset	
	Time and Pitch Machine	Time and Pitch Machine	
	Groove Machine	Groove Machine	
	Audio Energizer	Audio Energizer	
	Silencer	Silencer	Sample Rate Convert
	Audio to MIDI Groove Template	Audio to MIDI Groove Template	
	Audio to Score	Audio to Score	
	Quantize Engine	Quantize Engine	
	Search Peak	Search Peak	
	Search Silence	Search Silence	
	Compensate Region Position	ocardii diicilee	
204	Instrument Editor		
32 4 I		Towns Coloration	Colort come a sinting to colorted consum(s)
	Toggle Selection	Toggle Selection	Select zones pointing to selected group(s)
	Load Audio Sample	Open file selector for selected zone	Copy Audio files
	New Zone	New Zone	Previous Zone/Group
	New Group	New Group	Next Zone/Group
	Toggle Zones/Groups View		View: Next Zone Parameter
	Show/Hide Velocity		View: Next Group Parameter
	View: View All	View: All / Toggle Mode	P *** * * *
	View: Restore To Defaults		
	Export Sampler Instrument and Sample Files		1
		• Backup audio files of all LISED and ACTIVE :	uments of current sons
	Backup Audio Files of All Used and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and a decided and Active Instruments of Current Project Chift and Active Inst		uments of current song
	Shift selected Zone(s)/Group(s) Left	Shift selected zone(s) left	
	Shift selected Zone(s)/Group(s) Right	Shift selected zone(s) right	
	Shift selected Zone(s)/Group(s) Left (Zones incl. Root Key)	Shift selected zone(s) left (inc. root key)	
	•Shift selected Zone(s)/Group(s) Right (Zones incl. Root Key)	 Shift selected zone(s) right (inc. root key) 	
	Save Instrument		
	Load Multiple Samples		
	Open in Sample Editor		
p In	put Keyboard		
	Note 'C'	Note 'C'	
	Note 'C#'	Note 'C#'	
	Note 'D'	Note 'D'	
	Note 'D#'	Note 'D#'	
	Note 'E'	Note 'E'	
	Note 'F'	Note 'F'	
	Note 'F#'	Note 'F#'	
	Note 'G'	Note 'G'	
	Note 'G#'	Note 'G#'	
	Note 'A'	Note 'A'	
	Note 'A#'	Note 'A#'	
	Note 'B'	Note 'B'	
	Rest	Rest	
	Next note will be sharp	Next note will be sharp	
	Next note will be sharp	Next note will be flat	
	Chord Mode	Chord Mode	
	Delete	Erase	
	Step backwards	Step backwards	
	Step forward	Step forward	
	Octave 0	Octave 0	
	Octave 1	Octave 1	
	Octave 2	Octave 2	
	Octave 3	Octave 3	
	Octave 4	Octave 4	
	Octave 5	Octave 5	
	Octave 6	Octave 6	
	Octave - 2	Octave - 2	
	Octave - 1	Octave - 1	
	Octave + 1	Octave + 1	
	Octave + 2	Octave + 2	
	1/1 note	1/1 note	+
			+
	1/2 note	1/2 note	
	1/4 note	1/4 note	
	1/8 note	1/8 note	
	1/16 note	1/16 note	
	1/32 note	1/32 note	
	1/64 note	1/64 note	
	1/128 note	1/128 note	
	Next three notes are triplets	Next three notes are triplets	
	Next two notes are a dotted group	Next two notes are a dotted group	
			+
	Velocity 16 (ppp)	Velocity 16 (ppp)	
	Velocity 32 (pp)	Velocity 32 (pp)	
	Velocity 48 (p)	Velocity 48 (p)	
	Velocity 64 (mp)	Velocity 64 (mp)	
		Velocity 80 (mf)	
	Velocity 80 (mf)	velocity oo (iiii)	
	Velocity 96 (f)	Velocity 96 (f)	
	Velocity 96 (f) Velocity 112 (ff)	Velocity 96 (f) Velocity 112 (ff)	
	Velocity 96 (f)	Velocity 96 (f)	

	Logic 8.0 - Key Command	Logic 7.2 - Key Commands (also available in Logic 8)	Logic 7.2 - Key Commands (not available in Logic 8 anymore)
Global	Control Surfaces Commands		
	Open Setup	Open Setup	
	Open Controller Assignments	Open Controller Assignments	Open Setup as Float
	Open Install	Open Install	Opon Cotap do Float
	Scan all models	Scan all models	
	Rebuild Defaults	Rebuild Defaults	
	Learn new Controller Assignment	Learn new Controller Assignment	
	Bypass All Control Surfaces	Learniew Controller Assignment	
Setun	 Window		
Setup	As Icons	As Icons	
	As List	As List	
Install	Window		
	Scan for selected models	Scan for selected models	
	Scan all models	Scan all models	
	Add selected models	Add selected models	
			Project Manager (gone)
			Up
			Down
			Left
			Right
			Scan
			Expanded Scan
			Scan folder
			Abort scan process
			Check for modified or deleted files
			Clear scanned data
			Save Project Manager data
			Install files from
			Toggle find mode
			Toggle Scan Paths mode
			Set selected folder as display root
			Move display root one level up
			Move display root to top
			Consolidate files of selected Songs
			Add selected files to Audio Window
			Find used files for selected items
			Find unresolved file references for selected items
			Move used files for selected EXS-Instruments
			Copy selected EXS-Instruments and used samples
			Convert selected REX files to Apple Loops
			Set comment 1 for selected
			Set comment 2 for selected
			Show details for selected
			Hide details for selected
			Move selected items
			Copy selected items
			Start/stop preview
			Back
			Update file list in find mode
			Add selected files to Arrange