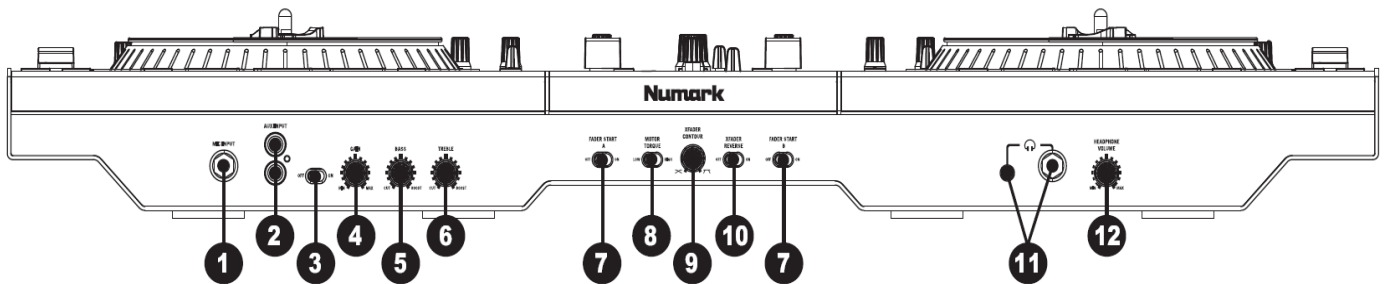


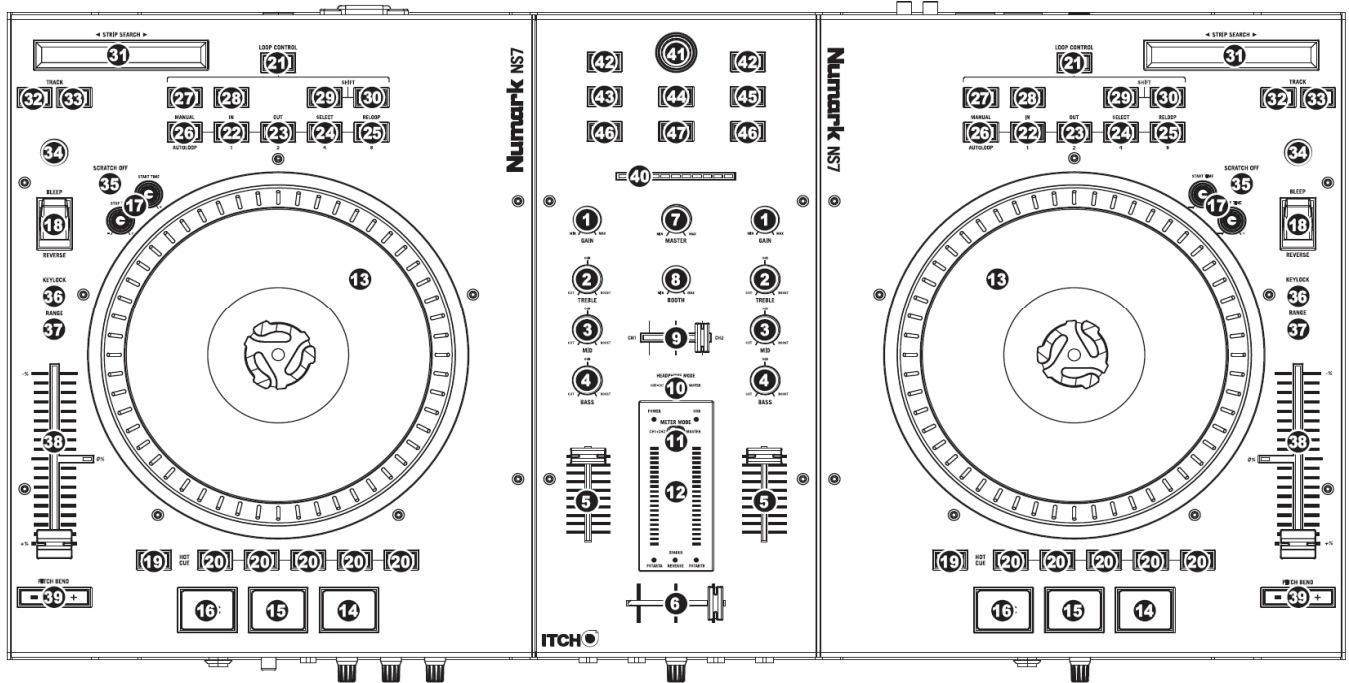
DJ QUARTZ'S NS7 MIDI CHART

FRONT PANEL OVERVIEW



Control Number	Control Title	Midi Input Value	Midi Output Value
7.	Fader Start (Deck A)	Ch.1.Note.D-1	CC 000
	Fader Start (Deck B)	Ch.1.Note.D#-1	CC 001
8.	Motor Torque	Ch.1.Note.F-1	N/A
9.	Xfader Contour	Ch.01.CC.085	N/A
10.	Xfader Reverse	Ch.1.Note.E-1	CC 002
12.	Headphone Volume	Ch1.CC.066	N/A

TOP PANEL OVERVIEW



Control Number	Control Title	Midi Input Value	Midi Output Value
1.	Gain (Channel 1)	Ch01.CC.012	N/A
	Gain (Channel 2)	Ch01.CC.017	N/A
2.	Treble (Channel 1)	Ch01.CC.011	N/A
	Treble (Channel 2)	Ch01.CC.016	N/A
3.	Mid (Channel 1)	Ch01.CC.010	N/A
	Mid (Channel 2)	Ch01.CC.015	N/A
4.	Bass (Channel 1)	Ch01.CC.009	N/A
	Bass (Channel 2)	Ch01.CC.014	N/A
5.	Channel 1 Volume Fader	Ch01.CC.008	N/A
	Channel 2 Volume Fader	Ch01.CC.013	N/A
6.	Crossfader	Ch01.CC.007	N/A
7.	Master Volume	Ch01.CC.064	N/A
8.	Booth Volume	Ch01.CC.065	N/A
9.	Channel Cue Fader	Ch01.CC.018	N/A
10.	Channel/Master Cue Switch	Ch01.Note.C-1	N/A
11.	Channel/Master VU Switch	Ch01.Note.C-1	N/A
12.	VU Meter (Channel 1)	N/A	CC 052
	VU Meter (Channel 2)	N/A	CC 053
	VU Meter (Master)	N/A	CC 052 + CC 053
13.	Platter (Deck A)	Ch01.CC.Pitchbend.001	N/A
	Platter (Deck B)	Ch03.CC.Pitchbend.001	N/A
	Motor Instant Start (Deck A)	N/A	CC 065

Control Number	Control Title	Midi Input Value	Midi Output Value
	Motor Instant Start (Deck B)	N/A	CC 075
	Motor Instant Stop (Deck A)	N/A	CC 068
	Motor Instant Stop (Deck B)	N/A	CC 078
	Motor Variable Start (Deck A)	N/A	CC 067
	Motor Variable Start (Deck B)	N/A	CC 077
	Motor Variable Stop (Deck A)	N/A	CC 066
	Motor Variable Stop (Deck B)	N/A	CC 076
	Motor Reverse (Deck A)	N/A	CC 070
	Motor Reverse (Deck B)	N/A	CC 080
	Motor 33rpm (Deck A)	N/A	CC 069
	Motor 33rpm (Deck B)	N/A	CC 079
	Motor 45rpm (Deck A)	N/A	CC 069
	Motor 45rpm (Deck B)	N/A	CC 079
14.	Play/Pause (Deck A)	Ch01.CC.009	CC 009
	Play/Pause (Deck B)	Ch01.CC.031	CC 031
15.	Cue (Deck A)	Ch01.CC.008	CC 008
	Cue (Deck B)	Ch01.CC.030	CC 030
16.	Sync (Deck A)	Ch01.Note.D#0	CC 007
	Sync (Deck B)	Ch01.Note.C3	CC 029
17.	Motor Start Time (Deck A)	Ch01.CC.070	CC 71
	Motor Start Time (Deck B)	Ch01.CC.078	CC 81
	Motor Stop Time (Deck A)	Ch01.CC.071	CC 72
	Motor Stop Time (Deck B)	Ch01.CC.079	CC 82
18.	Bleep Toggle (Deck A)	Ch01.Note.C#4	N/A
	Bleep Toggle (Deck B)	Ch01.Note.E1	N/A
	Reverse Play (Deck A)	Ch01.Note.F1	N/A
	Reverse Play (Deck B)	Ch01.Note.D4	N/A
19.	Delete Hotcue (Deck A)	Ch01.Note.F#0	CC 010
	Delete Hotcue (Deck B)	Ch01.Note.D#3	CC 032
20.	Hot Cue 1 (Deck A)	Ch01.Note.G0	CC 011
	Hot Cue 1 (Deck B)	Ch01.Note.E3	CC 033
	Hot Cue 2 (Deck A)	Ch01.Note.G#0	CC 012
	Hot Cue 2 (Deck B)	Ch01.Note.F3	CC 034
	Hot Cue 3 (Deck A)	Ch01.Note.A0	CC 013
	Hot Cue 3 (Deck B)	Ch01.Note.F#3	CC 035
	Hot Cue 4 (Deck A)	Ch01.Note.A#0	CC 014
	Hot Cue 4 (Deck B)	Ch01.Note.G3	CC 036
	Hot Cue 5 (Deck A)	Ch01.Note.B0	CC 015
	Hot Cue 5 (Deck B)	Ch01.Note.G#3	CC 037
21.	Loop On/Off (Deck A)	Ch01.Note.C2	CC 021
	Loop On/Off (Deck B)	Ch01.Note.A4	CC 044
22.	Loop Size 1/Loop In (Deck A)	Ch01.Note.E2	CC 025
	Loop Size 1/Loop In (Deck B)	Ch01.Note.C#5	CC 048
23.	Loop Size 2/Loop Out (Deck A)	Ch01.Note.F2	CC 026

Control Number	Control Title	Midi Input Value	Midi Output Value
	Loop Size 2/Loop Out (Deck B)	Ch01.Note.D5	CC 049
24.	Loop Size 4/Select (Deck A)	Ch01.Note.F#2	CC 027
	Loop Size 4/Select (Deck B)	Ch01.Note.D#5	CC 050
25.	Loop Size 8/Reloop (Deck A)	Ch01.Note.G2	CC 028
	Loop Size 8/Reloop (Deck B)	Ch01.Note.E5	CC 051
26.	Loop Manual/Auto (Deck A)	Ch01.Note.D#2	CC 024
	Loop Manual/Auto (Deck B)	Ch01.Note.C5	CC 047
27.	½ BPM (Deck A)	Ch01.Note.A#1	CC 019
	½ BPM (Deck B)	Ch01.Note.G4	CC 042
28.	2x BPM (Deck A)	Ch01.Note.B1	CC 020
	2x BPM (Deck B)	Ch01.Note.G#4	CC 043
29.	Loop Shift Dec (Deck A)	Ch01.Note.C#2	CC 022
	Loop Shift Dec (Deck B)	Ch01.Note.A#4	CC 045
30.	Loop Shift Inc (Deck A)	Ch01.Note.D2	CC 023
	Loop Shift Inc (Deck B)	Ch01.Note.B4	CC 046
31.	Strip Search (Deck A)	Ch01.CC.069	N/A
	Strip Search (Deck B)	Ch01.CC.077	N/A
32.	Track Search Backward (Deck A)	Ch01.Note.G1	N/A
	Track Search Backward (Deck B)	Ch01.Note.E4	N/A
33.	Track Search Forward (Deck A)	Ch01.Note.G#1	N/A
	Track Search Forward (Deck B)	Ch01.Note.F4	N/A
34.	BPM Tap (Deck A)	Ch01.Note.F#1	N/A
	BPM Tap (Deck B)	Ch01.Note.D#4	N/A
35.	Motor On/Off Switch (Deck A)	Ch01.Note.A1	CC 018
	Motor On/Off Switch (Deck B)	Ch01.Note.F#4	CC 041
36.	Keylock (Deck A)	Ch01.Note.D#1	CC 016
	Keylock (Deck B)	Ch01.Note.C4	CC 039
37.	Pitch Range (Deck A)	Ch01.Note.D1	N/A
	Pitch Range (Deck B)	Ch01.Note.B3	N/A
38.	Pitch Fader (Deck A)	Ch01.Note.C1	N/A
	Pitch Fader (Deck B)	Ch01.Note.A3	N/A
39.	Pitch Bend - (Deck A)	Ch01.Note.C1	N/A
	Pitch Bend - (Deck B)	Ch01.Note.A3	N/A
	Pitch Bend + (Deck A)	Ch01.Note.C#1	N/A
	Pitch Bend + (Deck B)	Ch01.Note.A#3	N/A
N/A	Quartz Lock Indicator (Deck A)	N/A	CC 055
N/A	Quartz Lock Indicator (Deck B)	N/A	CC 056
40.	Phase Meter	N/A	CC 054
41.	Track Select Dial	Ch01.CC.068	N/A
42.	Track Select Forward	Ch01.Note.G-1	N/A
	Track Select Backward	Ch01.Note.F#-1	N/A
43.	Crates (Tree Focus)	Ch01.Note.G#-1	CC 005
44.	Prepare (Analyze)	Ch01.Note.A-1	CC 003
45.	Files (Browser Only View)	Ch01.Note.A#-1	CC 004

