



## 采样编辑窗 用户手册

北京博声音元科技有限公司







## 1 采样编辑窗 (Edit Panel)

## 调节采样的音高及音量

		21	Tune_Defau	lt 🕨	▼			×
Articulation	Pitch	String	Fret	Vel Layer	Cycle	6 Tune	7 Gain	Γ
Sustain	A1(45)	4	0	1	1	-4	1.0	1
Sustain	A1(45)	4	0	1	2	0	1.0	11
Sustain	A1(45)	4	0	2	1	0	1.0	
Sustain	A1(45)	4	0	2	2	0	1.0	
Sustain	A1(45)	4	0	3	1	0	1.0	
Sustain	A1(45)	4	0	3	2	0	1.0	
Sustain	A1(45)	4	0	4	1	0	1.0	
Sustain	A1(45)	4	0	4	2	0	1.0	
Sustain	A#1(46)	4	1	1	1	-14	1.0	
Sustain	A#1(46)	4	1	1	2	-11	1.0	
Sustain	A#1(46)	4	1	2	1	-9	1.0	
Sustain	A#1(46)	4	1	2	2	-5	1.0	
Sustain	B1(47)	4	2	1	1	-9	1.0	
Sustain	B1(47)	4	2	1	2	-8	1.0	
Sustain	B1(47)	4	2	2	1	-6	1.0	
Sustain	B1(47)	4	2	2	2	-5	1.0	
Sustain	C2(48)	4	3	1	1	-8	1.0	
Sustain	C2(48)	4	3	1	2	-7	1.0	
Sustain	C2(48)	4	3	2	1	-7	1.0	
Sustain	C2(48)	4	3	2	2	-7	1.0	
Sustain	C#2(49)	4	4	1	1	-5	1.0	
Sustain	C#2(49)	4	4	1	2	0	1.0	
Sustain	C#2(49)	4	4	2	1	-5	1.0	
Sustain	C#2(49)	4	4	2	2	-5	1.0	
Sustain	D2(50)	4	5	1	1	-7	1.0	
	String 3	All ~	Articulation 4	All ~ F	Pitch 5 All	¥		

1.	全选和取消选择	(Select All and Deselect)	
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- 2. 预置文件读取/保存 (Save/Load Preset)
- 3. 按弦检索 (Search by string)
- 4. 按技巧组检索 (Search by articulation)
- 5. 按音高检索 (Search by pitch)
- 6. 音准 (Tune)
- 7. 增益 (Gain)

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