

_					-	
		_				
Disk S	Save			OSC 1	. + 2	
	_					
11	Save L Sound	1-3 ->	ENTER	29	Monophonic	on/d
12	Save U Sound		ENTER			
13	Save Both		ENTER	27	Init WS	01-0
14	Save Config	>	ENTER		(Bellow the Value \	
		-		28	Mix Mode	on/o
Keyb	oard				(off = 2 OSC same)	
				34	OSC Mix	00-6
21	Master Tune	00-99			(00 = OSC1, 63 = O	
	(50 = A440)			33	OSC2 Detune	00-9
22	Pitch Bend	00-12				_
23	Velocity Sense	00-63		Ampl	ifier	
24	Balance	00-63				
	(00 = Lower, 63 = L			50	Attack	00-3
25	ProgLink U/L	on/off		51	Peak	00-3
		_		52	Decay	00-3
Midi				53	Sustain	00-3
				54	Release	00-3
81	Omni Mode	on/off				_
82	Channel	01-16		Filter		
83	Thru Mode	on/off				
84	Midi Mode	0-3		36	Cutoff	00-9
		_		37	Resonace	00-4
Clock	(alt. MASOS!)			38	Tracking	00-0
					(04 = 10ct)	
85	Ext. Clock	on/off		40	Attack	00-3
86	Ext. Clock Jack	on/off		41	Peak	00-3
87	Int. Clock Rate	00-99		42	Decay	00-3
88	Loop Switch	on/off		43	Sustain	00-3
89	Pedal Function	on/off		44	Release	00-3
	(on = SEQ, off = Sus	stain)				_
		_		LFO		
Other	r					
				31	Speed	00-9
91	Ext. Comp. Sw.	on/off		32	Depth to Pitch	00-9
92	Baud Rate Sw.	on/off			(00 = Via Wheel)	
97	Software Vers	??-??				
	(Value = Information	on)		Сору	Program	
98	Disk Error Code	01-08			-	_
	(Value = Information	on)		15	Copy Prog to L	1-4

99 Diskctrl Status ??-??

(Value = Information)

	GIVAIVI EDIT. ES	0-					JAIVI	LING. WO LI -	00
SC 1 + 2							Samp	ling	
		-				ľ	•		•
29	Monophonic	on/off					73	Sampling Rate	20-99
								(34 = Default 29,411	77kHz)
27 Init WS		01-08						(20-29 only MASOS	with Ext. Filter)
	(Bellow the Value V	VS's are ig	gnored)				74	Input Filter	00-99
28	Mix Mode	on/off					93	Input Filter Ext.	00-99
	(off = 2 OSC same V	VS, on = 2	. OSC ne	xt WS)				(00 = Internal Filter,	only MASOS)
34	OSC Mix	00-63	<- Vel	35	00-31		75	Line/Mic Input	on/off
	(00 = OSC1, 63 = OS	SC2)	-	(00 = Vi	ia Wheel)		76	Start Threshold	00-63
33	OSC2 Detune	00-99					77	Multisampling	on/off
	_	_						-	_
npl	ifier						Select		
		_							_
50	Attack	00-31	<- Vel	55	00-31		26	WS Select	01-08
51	Peak	00-31	<- Vel	56	00-31		REC	U WS Select	01-08 -> ENTE
52	Decay	00-31	<- Vel	57	00-31		PLAY	L WS Select	01-08 -> ENTE
53	Sustain	00-31	<- Vel	58	00-31			(REC+PLAY Select on	ly MASOS)
54	Release	00-31	<- Vel	59	00-31				_
		_					Defin	ition	
lter								_	
							60	WS Start	00-FF
36	Cutoff	00-99					61	WS End	00-FF
37	Resonace	00-40					72	Тор Кеу	01-61
38	Tracking	00-04							_
	(04 = 10ct)						Defin	ition Loop	
40	Attack	00-31	<- Vel	45	00-31				
41	Peak	00-31	<- Vel	46	00-31		65	Loop Switch	on/off
42	Decay	00-31	<- Vel	47	00-31			(Sw. on & off = set V	/S Endmarker)
43	Sustain	00-31	<- Vel	48	00-31		62	Loop Start	00-FF
44	Release	00-31	<- Vel	49	00-31		63	Loop End	00-FF
		-					64	Loop End Fine	00-FF
0									
							Relati	ve Parameters	
31	Speed	00-99							
32	Depth to Pitch	00-99				L	67	Tunning Coarse	00-07
	(00 = Via Wheel)						68	Tunning Fine	00-FF
							69	Volume	00-63
ppy Program							70	Cutoff	00-99
							71	Max. Cutoff	00-99
15	Copy Prog to L								
Copy Prog to U		1-4 ->	ENTER	₹				UPPER > LOWER	
						L	= Res	et and restart the	Mirage

1	PLING: WS L1 -	U8	SAM	PLE PROCESS: V	VS L1 - L	J8
p	ling		Data	Edit (MASOS)		
	Sampling Rate	20-99	LOAD	Choose Function	1-8 ->	ENTER
	(34 = Default 29,411	77kHz)	-	Copy Data	1	
	(20-29 only MASOS	with Ext. Filter)] -	Fade In	2	
	Input Filter	00-99] -	Fade Out	3	
	Input Filter Ext.	00-99	-	Scale Lin Ramp	4	
	(00 = Internal Filter,	only MASOS)] -	Add Data	5	
	Line/Mic Input	on/off	-	Invert Data	6	
	Start Threshold	00-63	-	Reverse Data	7	
	Multisampling	on/off	-	Replicate Data	8	
	='					
ct			95	Scale Fact Start	00-FF	
		_	96	Scale Fact End	00-FF	
	WS Select	01-08				
:	U WS Select	01-08 -> ENTER	85	Src Start Page	00-FF	
Υ	L WS Select	01-08 -> ENTER	86	Src Start Samp	00-FF	
	(REC+PLAY Select or	nly MASOS)	87	Src End Page	00-FF	
			88	Src End Samp	00-FF	
nition				_		
			89	Dest Start Page	00-FF	
	WS Start	00-FF	90	Dest Start Samp	00-FF	
	WS End	00-FF	94	Bank Dest L/U	LO-UP	
	Тор Кеу	01-61				
		-	Rotat	e		
ni	tion Loop		l L			
			19	Rotate WS left	00-FF ->	
	Loop Switch	on/off	20	Rotate WS right	00-FF ->	ENTER
	(Sw. on & off = set V	VS Endmarker)		(19+20 only MASOS)		
	Loop Start	00-FF	66	Rotate WS Fine	00-FF	
	Loop End	00-FF				
	Loop End Fine	00-FF	Сору			
		-				
ti	ve Parameters		17	Copy WS to L	1-8 ->	ENTER
			l L	(only MASOS)		
	Tunning Coarse	00-07	18	Copy WS to U	1-8 ->	ENTER
	Tunning Fine	00-FF	l L	(only MASOS)		
	Volume	00-63				
	Cutoff	00-99	INFO			
	Max. Cutoff	00-99				
			Ensoni	q Mirage DSK-8, DSK-1	, MASOS 2	.0

30, 39, 78, 79, 80 are empty Parameters

(P) dr.squ - 13.09.2010 - www.deepsonic.ch