

AKAI samplers

basics			processing			input output				memory		media			effects	expansions					
year	AKAI model	polyphony	bits	max sample rate	internal	ins	outs	individual outputs	S/PDIF digital in-out	onboard memory	max slot memory (AKAI)	CF slot	CD-ROM	hard-disk		CD-M25 CD RW Drive	EXM128 128MB expansion	EXM-E3 192MB expansion			
2006	MPC5000	64	16	44.1	?	2	2	8	yes	64MB	192MB	yes	optional	80GB onboard	onboard	OK	OK	OK			
2005	MPC2500	32	16	44.1	?	2	2	8	yes	16MB	1x128MB	yes	optional	optional	onboard	OK	OK	no			
2003	MPC1000	32	16	44.1	?	2	2	4	in only	16MB	1x128MB	yes	no	no	onboard	no	OK	no			
2006	MPC500	32	16	44.1	?	2	2	no	no	16MB	1x128MB	yes	no	no	onboard	no	OK	no			

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year	AKAI model	polyphony	bits	max sample rate	internal	ins	outs	individual outputs	S/PDIF digital in-out	onboard memory	max slot memory (DIMM)	3,5" disk	CD-ROM	hard-disk		EB4JS Effects Card	IB-4D digital audio interface	IB-48P 8 additional individual outputs			
2002	MPC4000	64	24	96	?	2	2	opt	opt	16MB	512MB	no	onboard	onboard	onboard	onboard	OK	OK			
2002	Z8	64	24	96	?	2	2	opt	yes	16MB	512MB	no	no	optional	onboard	onboard	onboard	OK			
2002	Z4	64	24	96	?	2	2	opt	no	16MB	512MB	no	no	optional	optional	OK	OK	OK			

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year	AKAI model	polyphony	bits	max sample rate	internal	ins	outs	individual outputs	S/PDIF digital in-out	onboard memory	max slot memory (SIMM)	3,5" disk	MO JAZ Drive	hard-disk		EB20 Effects Card	VOX-64 Polyphony Expansion (64 to 128)	IBS508P 8 additional individual outputs	IBS56USB USB interface	IB1616A ADAT interface
2000	S6000	128	16	48	?	2	2	16	yes	8MB	256MB	DS-HD	optional	optional	onboard	onboard	onboard	onboard	OK	OK
2000	S5000	64	16	48	?	2	2	8	yes	8MB	256MB	DS-HD	no	optional	optional	OK	OK	OK	OK	OK

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1999	MPC2000XL	32	16	44.1	?	2	2	opt	opt	2MB	2x16MB	DS-HD	no	no	optional	OK	?	OK	?	OK		
1997	MPC2000	32	16	44.1	?	2	2	opt	opt	2MB	2x16MB	DS-HD	no	no	optional	OK	?	OK	?	OK		
1997	S3200XL	32	16	44.1	28	2	2	8	yes	32MB	onboard	DS-HD	no	yes	onboard	onboard	onboard	onboard	onboard	onboard		
1997	S3000XL	32	16	44.1	28	2	2	8	yes	8MB	2x16MB	DS-HD	no	no	optional	OK	OK	OK	?	onboard		
1997	CD3000XL	32	16	44.1	28	2	2	8	yes	8MB	2x16MB	DS-HD	yes	optional	optional	OK	OK	OK	OK	onboard		
1997	S2000	32	16	44.1	28	2	2	opt	no	2MB	2x16MB	DS-HD	no	no	optional	OK	OK	OK	?	OK		
1997	S20	8	16	32	?	2	2	no	no	1MB	16MB	DS-HD	no	no	no	no	no	no	no	no		

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1994	MPC3000	32	16	44.1	?	2	2	8	in only	2MB	16MB	DS-HD	no	no	delay only	no	?	OK	OK	onboard	?	OK
1993	S01	8	16	32	?	1	1	no	no	1MB	2MB	DS-HD	no	no	no	OK	no	no	no	no	no	no
1992	S3200	32	16	44.1	28	2	2	8	yes	8MB	2x16MB	DS-HD	no	optional	onboard	no	onboard	OK	OK	onboard	onboard	onboard
1992	S3000i	32	16	44.1	28	2	2	8	yes	8MB	2x16MB	DS-HD	no	optional	onboard	no	OK	OK	OK	onboard	?	OK
1992	S3000	32	16	44.1	28	2	2	8	yes	8MB	2x16MB	DS-HD	no	optional	onboard	no	OK	OK	OK	onboard	?	OK
1992	CD3000i	32	16	44.1	28	no	2	8	yes	8MB	16MB	DS-HD	yes	optional	onboard	no	OK	OK	OK	onboard	?	?
1992	CD3000	32	16	44.1	28	no	2	8	yes	8MB	16MB	DS-HD	yes	optional	onboard	no	OK	OK	OK	onboard	OK	OK
1992	S2800i	32	16	44.1	28	2	2	2	no	2MB	16MB	DS-HD	no	no	onboard	no	?	OK	OK	OK	no	no
1992	S2800	32	16	44.1	28	2	2	no	no	2MB	16MB	DS-HD	no	no	onboard	no	?	OK	OK	OK	no	no

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1991	S1100EX	16	16	44.1	24	SCSI link w/1100				2MB	32MB	no	no	?		4x OK	4x OK	?	?	?							
1990	S1100	16	16	44.1	24	2	2	8	yes	2MB	32MB	DS-HD	no	optional		4x OK	4x OK	?	OK	OK							
1988	S1000	16	16	44.1	24	2	2	8	opt	2MB	3x2MB	DS-HD	no	optional		3x OK	3x OK	OK	OK	OK							
1988	S1000HD	16	16	44.1	24	2	2	8	opt	2MB	3x2MB	DS-HD	no	onboard		3x OK	3x OK	OK	OK	OK							
1988	S1000PB	16	16	44.1	24	no	2	8	opt	2MB	3x2MB	DS-HD	no	optional		3x OK	3x OK	OK	OK	OK							
1988	S1000KB	16	16	44.1	24	2	2	8	opt	2MB	3x2MB	DS-HD	no	optional		3x OK	3x OK	OK	OK	OK							

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year	AKAI model	polyphony	bits	max sample rate	internal	ins	outs	individual outputs	S/PDIF digital in-out	onboard memory	max slot memory (AKAI)	3,5" disk	CD-ROM	hard-disk		EXM003 750Kb memory	EXM006 1,25MB memory	IB205 Atari HD interface	ASK90 Drum Interface	SXM007 SRAM Expansion Board	ASK70 Memory Expansion (6 to 16)	MD280 2.8" drive rack module						
1989	MPC60 II	16	12NL	40		1	2+1	8	no	750Kb	1,5MB	DS-DD	no	?	no	OK	?	?	no	no	no	no	no					
1988	MPC60	16	12NL	40		1	2	8	no	750Kb	1,5MB	DS-DD	no	?	no	OK	?	?	no	no	no	no	no					
1989	S950	8	12	48		1	2	8	no	750Kb	1,5MB	DS-DD	no	?	no	?	2x OK	OK	no	no	no	no	no					
1986	S900	8	12	40		1	2	8	no	750Kb	1,5MB	DS-DD	no	?	no	?	2x OK	?	OK	no	no	no	no					
1986	S700	6	12	40		1	1	no	no	192Kb	?	2.8"	no	no	no	no	no	no	no	SXM007-S	OK	no	no					
1986	X7000	6	12	40		1	1	no	no	192Kb	?	2.8"	no	no	no	no	no	no	no	SXM007-X	OK	no	no					
1986	S612	6	12	32		1	1	no	no	32Kb	?	no	no	no	no	no	no	no	no	no	no	no	OK					
1986	X3700	4	12	40		1	1	no	no	192Kb	?	2.8"	no	no	no	no	no	no	no	no	no	no	onboard					

S612+MD280



S700



X3700



X7000



S900



S950



MPC60



MPC60 II



S1000



S1100



S1000HD



S1100EX



S1000PB



S1000KB



S2800



CD3000



S3000



S2800i



CD3000i



S3000i



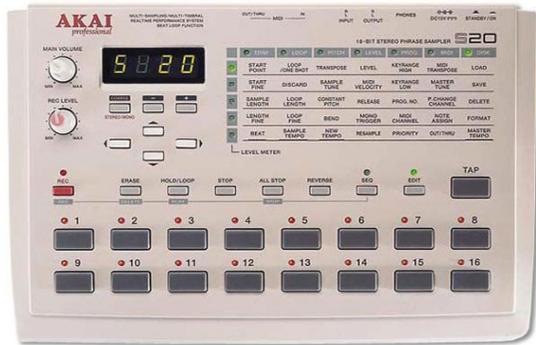
S01



S3200



S20



S3000XL



S2000



S3200XL



CD3000XL



MPC3000



MPC2000



MPC2000XL



S5000



S6000



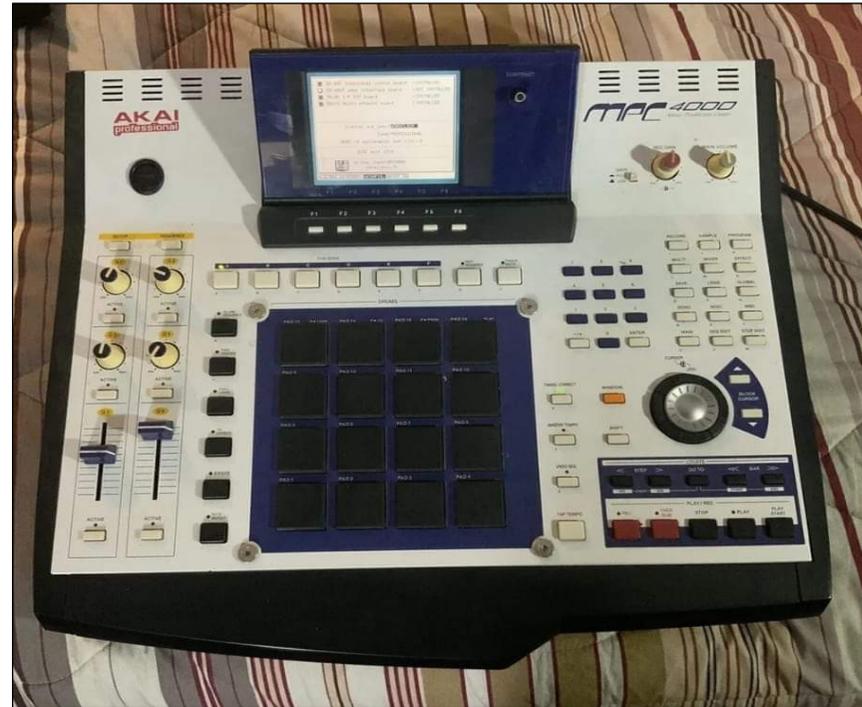
Z4



Z8



MPC4000



MPC500



MPC1000



MPC2500

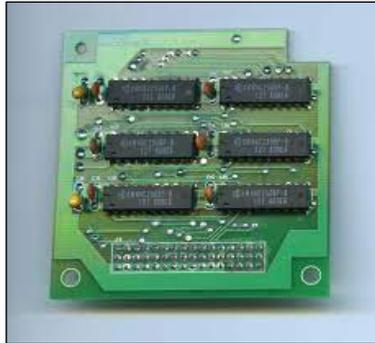


MPC5000



EXM003

RAM Memory Board – 750 Kbytes
MPC60|MPC60II



EXM006

RAM Memory Board – 1,25MBytes
S900|S950



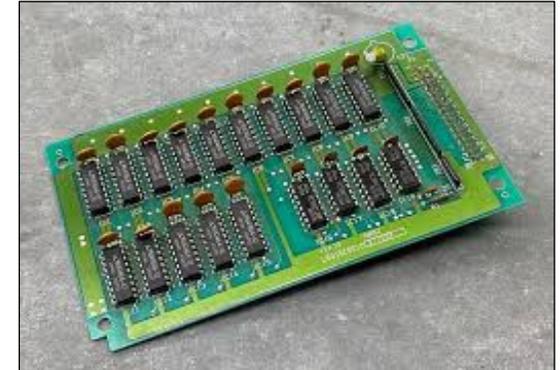
SXM007

RAM Memory Board -
S700|X7000



ASK70

RAM Memory Board -
S700|X7000



DMC-04 (Mutech compatible EXM003)
RAM Memory Board – 750Kbytes
MPC60|MPC60II



---- (JAZZCAT compatible EXM003)
RAM Memory Board – 750Kbytes
MPC60|MPC60II



EXM005

RAM Memory Board – 2 Mbytes

S1000|S1000HB|S1000PB|S1000KB|S1100|S1100EX



EXM008

RAM Memory Board – 8 Mbytes

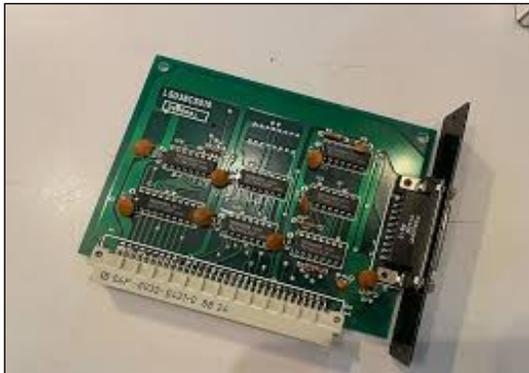
S1000|S1000HB|S1000PB|S1000KB|S1100|S1100EX



IB102

ATARI/SUPRA Hard-Disk Interface

S1000|S1000HB|S1000PB|S1000KB



IB103

SCSI Hard Disk Interface

S1000|S1000HB|S1000PB|S1000KB|S1100



IB104

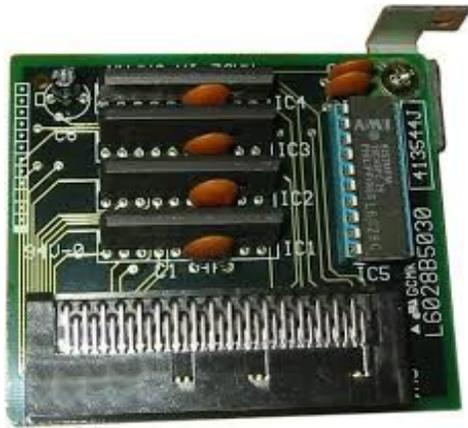
AES/EBU Digital Interface

S1000|S1000HB|S1000PB|S1000KB|S1100



EXM3002

Flash RAM Memory Board – 2 Mbytes
S2800|CD3000|S3000|S3200|MPC3000



EXM3008

Flash RAM Memory Board – 8 Mbytes
S2800|CD3000|S3000|S3200|MPC3000



EXM01

RAM Memory Board – 1 Mbyte
S01



FMC-08 (Mutec compatible EXM3008)

Flash RAM Memory Board – 8 Mbytes
S2800|CD3000|S3000|S3200|MPC3000



IB301S
SCSI Interface Board
S2800



IB302D
Digital Board
CD3000



IB303T
SMPTE Board
CD3000|S3000



IB304F
Filter Board
CD3000|S3000|S2000|CD3000XL|S3000XL



FXM008M
Flash RAM Memory Board – 8 Mbytes
S2000|CD3000XL|S3000XL|MPC2000|MPC2000XL



SHD524
524 MBytes Hard Disk Kit
CD3000XL



FMC-01 (Mutec compatible FXM008M)
Flash RAM Memory Board – 8MBytes
S2000|CD3000XL|S3000XL|MPC2000|MPC2000XL



FMC-02 (Mutec compatible FXM008M)
Flash RAM Memory Board – 16MBytes
S2000|CD3000XL|S3000XL|MPC2000|MPC2000XL



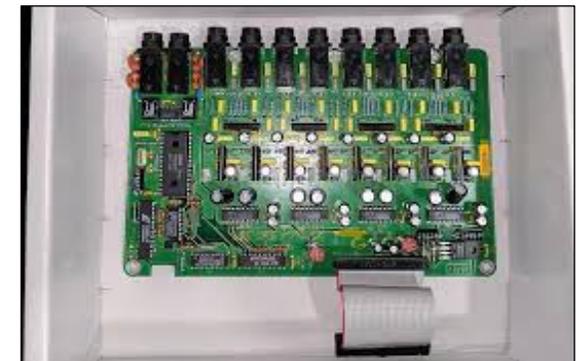
EB16 (SampleVerb)
Effects Board
S2000|CD3000XL|S3000XL|MPC2000|MPC2000XL



IB208P
Individual Outputs + S/PDIF Board
S2000|MPC2000|MPC2000XL



ADO 01/02 (Mutec compatible IB208P)
Individual Outputs + S/PDIF Board
S2000|MPC2000|MPC2000XL



EB20
Effects Board
S5000



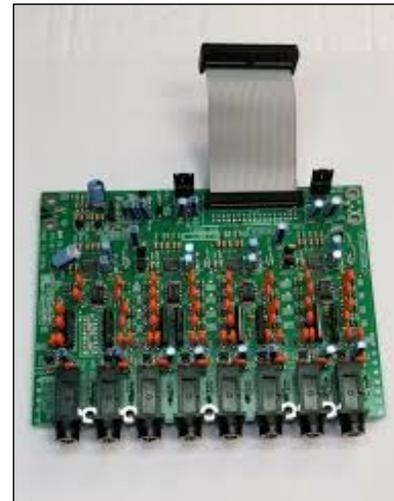
VOX-64
64 Voices Expansion Board
S5000



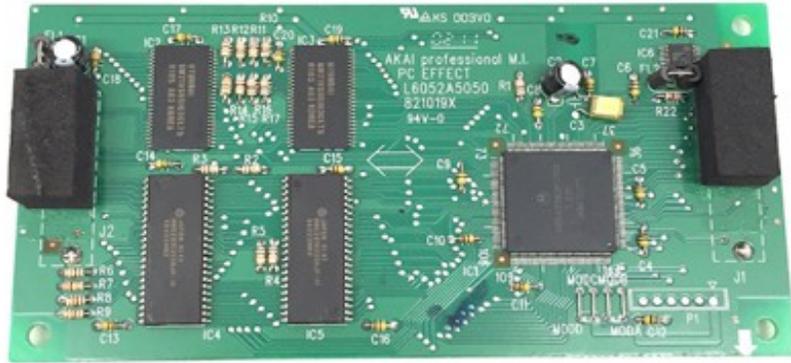
IBS56USB
USB Board
S5000|S6000



IBS508P
Individual Outputs Board
S5000



EBJ4S
Effects Board
Z4



IB-4D
Digital Board
Z4|MPC4000



IB-48P
Individual Outputs Board
Z4|Z8|MPC4000



EXM 128

RAM Memory Board – 128 Mbytes
MPC500|MPC1000|MPC2500|MPC5000



CD-M25

CD/DVD RW Drive
MPC2500|MPC5000

