



S-Series Sampler Compatible Media Checklist

7/31/01

AKAI Model	Version	Media	Manufacturer	Drive Model	Version	Drive Type	Format	Load / Save	REC/PB	Endurance test	RPM	Electric power consumption	RECOMMEND	Note	Check date
S1000	v4.4	CD-RW	PLEXTOR	PX-W1210TS (PLEXWRITE12/10/32)	1.00	SCSI		OK			12W/10RW/32R		OK	V2.20 OK	Jul-01
S1100	V4.3	CD-RW	IO-DATA	CDRW-RX6424G	V1.7	SCSI		NG			6W/4RW/24R		NG	*HD READ ERR	Oct-00
S1100	V4.3	CD-RW	IO-DATA	CDRW-SX1210B	V1.03	SCSI		NG			12W/10RW/32R		NG	*HD READ ERR	Oct-00
S1100	V4.3	CD-RW	LOGITEC	LCW-Y8824	V1.0J	SCSI		NG			8W/8RW/24R		NG	*HD READ ERR	May-01
S1100	V4.3	CD-RW	PLEXTOR	PX-W124TSe (PLEXWRITE12/4/32)	V1.02	SCSI		LOAD ONLY			12W/4RW/32R		OK	*Access it after the operation stability	Oct-00
S1100	V4.3	CD-RW	PLEXTOR	PX-W1210TS (PLEXWRITE12/10/32)	1.00	SCSI		OK			12W/10RW/32R		OK		Jul-01
S3000	V2.0	CD-RW	PLEXTOR	PX-W124TSe (PLEXWRITE12/4/32)	V1.02	SCSI		LOAD ONLY			12W/4RW/32R		*OK	*HD READ ERR	Oct-00
S3000	V2.0	CD-RW	IO-DATA	CDRW-RX6424G	V1.7	SCSI		NG			6W/4RW/24R		NG	*HD READ ERR	Oct-00
S3000	V2.0	CD-RW	IO-DATA	CDRW-SX1210B	V1.03	SCSI		NG			12W/10RW/32R		NG	*HD READ ERR	Oct-00
S3000	V2.0	CD-RW	LOGITEC	LCW-Y8824	V1.0J	SCSI		NG			8W/8RW/24R		NG	*HD READ ERR	May-01
S3000	V2.0	CD-RW	PLEXTOR	PX-W1210TS (PLEXWRITE12/10/32)	1.00	SCSI		OK			12W/10RW/32R		OK		Jul-01
S3000XL	V2.0	230MB MO	OLYMPUS	TURBO MO 230 II	5.01	SCSI	OK	OK					OK	only supported SCSI cabel, USB model is not supported even if use conversion cable	Feb-01
S3000XL	V2.0	CD-RW	IO-DATA	CDRW-RX6424G	V1.7	SCSI		NG			6W/4RW/24R		NG		Oct-00
S3000XL	V2.0	CD-RW	IO-DATA	CDRW-SX1210B	V1.03	SCSI		NG			12W/10RW/32R		NG		Oct-00
S3000XL	V2.0	CD-RW	LOGITEC	LCW-Y8824	V1.0J	SCSI		NG			8W/8RW/24R		NG	*HD READ ERR	May-01
S3000XL	V2.0	CD-RW	PLEXTOR	PX-W124TSe (PLEXWRITE12/4/32)	V1.02	SCSI		LOAD ONLY			12W/4RW/32R		OK		Oct-00
S3000XL	V2.0	CD-RW	PLEXTOR	PX-W1210TS (PLEXWRITE12/10/32)	1.00	SCSI		OK			12W/10RW/32R		OK		Jul-01
S3000XL	V2.0	CD-RW	TEAC	CD-W512S	1.0B	SCSI		NG			12W/10RW/32R		NG	Hard disk read error !	Mar-01

AKAI Model	Version	Media	Manufacturer	Drive Model	Version	Drive Type	Format	Load / Save	REC/PB	Endurance test	RPM	Electric power consumption	RECOMMEND	Note	Check date
S5/6000	V2.0	CD-RW	IO-DATA	CDRW-RX6424G	V1.7	SCSI		LOAD ONLY			6W/4RW/24R		OK		Oct-00
S5/6000	V2.0	CD-RW	IO-DATA	CDRW-SX1210B	V1.03	SCSI		LOAD ONLY			12W/10RW/32R		OK	*Displayed DISK TYPE (????)	Oct-00
S5/6000	V2.0	CD-RW	LOGITEC	LCW-Y8824	V1.0J	SCSI		NG			8W/8RW/24R		NG	*Displayed DISK TYPE (????)	May-01
S5/6000	V2.0	CD-RW	LOGITEC	CRW-8424	V1.0J	SCSI		NG			8W/8RW/24R		NG	*Displayed DISK TYPE (????)	May-01
S5/6000	V2.0	CD-RW	PLEXTOR	PX-W124TSe (PLEXWRITE12/4/32)	V1.02	SCSI		LOAD ONLY			12W/4RW/32R		OK		Oct-00
S5/6000	V2.0	CD-RW	PLEXTOR	PX-W1210TS (PLEXWRITE12/10/32)	1.00	SCSI		OK			12W/10RW/32R		OK		Jul-01
S5000	2.0	20GB HD	Fujitsu	MPG3204 AT-EF		ATA	OK		OK				OK	Requires IB-ID2SC IDE to SCSI converter	Jan-01
S5000	V2.0	10GB HD	Seagate	U10 ST310202A	Ver.3.02	ATA	OK	OK	OK		5400rpm	Idle 3.5W Max 7W	OK	Requires IB-ID2SC IDE to SCSI converter	Apr-00
S5000	V2.0	20.4G HD	Seagate	U10 ST320423A	Ver.3.02	ATA	OK	OK	OK		5400rpm	Idle 3.5W Max 7W	OK	Requires IB-ID2SC IDE to SCSI converter	Apr-00
S5000	V2.0	230MB MO	OLYMPUS	TURBO MO 230 II	5.01	SCSI	OK	OK					OK	only supported SCSI cabel, USB model is not supported even if use conversion cable	Feb-01
S5000	V2.0	30GB HD	QUANTUM	Fireball Plus AS 30GB	0A1Y	ATA	OK	OK	OK		5400rpm	Idle 7.5W Max 10.4W	OK	Requires IB-ID2SC IDE to SCSI converter	Apr-00
S5000	V2.11	CD-RW	TEAC	CD-W512S	1.0B	SCSI		OK			12W/10RW/32R		OK		Mar-01
S6000	V1.3	10GB HD	Fujitsu	MPE3102AP/MPF3012A P		ATA	OK	OK	OK	OK			OK	Requires IB-ID2SC IDE to SCSI converter	Aug-00
S6000	V1.3	20.3GB HD	Fujitsu	MPF3204AT		ATA	OK	OK	OK	OK			OK	Requires IB-ID2SC IDE to SCSI converter	Aug-00
S6000	V2.0	18G HD	Seagate	Barracuda 18 ST118273LW	0004	SCSI Wide	OK	OK	OK		7200rpm		OK	* Needed Wide-Narrow adapter *10tr REC or 16tr PB simultaneously	Aug-00
S6000	V2.0	9G HD	Seagate	Barracuda 18 XL ST39236LW		SCSI Wide	OK	OK	OK		7200rpm		OK	* Needed Wide-Narrow adapter *10tr REC or 16tr PB simultaneously	Oct-00