Support OS : Windows Me, Windows 2000 Professional and Windows XP Home/Professional Edition
Non-Support OS : Windows98SE

Test No.	OS	Hardware*)	Recording(1ch) 48k	44.1k	32k	22.05k	16k	11.025k	8k	Playback(2ch) 48k	44.1k	32k	22.05k	16k	11.025k	8k	HID	Playback/Record at the same time at the different fs
WindowsXP		5.1.2600															Function	5min
1	Pro Gold J	4	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
2	Pro SP1 J	5	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
3	Pro SP1 J	6	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
4	Home Gold J	7	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
5	Pro SP1 EN	11	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
Windows2000		5.0.2195																
6	SP2 J	2	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
7	SP3 J	9	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
8	SP2 J	10	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
WindowsME		4.90.3000																
9	Japanese	1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
10	Japanese	3	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
11	Japanese	7	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
12	Japanese	8	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
13	Japanese	9	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
14	Japanese	10	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	no pop noise
Windows98SE		4.10.2222 A																
15	Japanese	9	OK	OK	OK	OK	OK	OK	OK	NG	NG	NG	NG	NG	NG	NG	NG	cannot test
16	Japanese	12	OK	OK	OK	OK	OK	OK	OK	NG	NG	NG	NG	NG	NG	NG	NG	cannot test

*)Hardware	CPU	RAM	chipset	USB Host Controller	Name	note/desk
1	PII 233MHz	64	443LX	Intel82371AB/EB PCI to USB Universal Host Controller	akikaMicrobook	DeskTop
2	PIII 1GHz	256		Intel82801BA/BAM PCI to USB Universal Host Controller-2442,2444	IBM NetVista	DeskTop
3	PIII 300MHz	128		Intel82440MX PCI to USB Universal Host Controller	IBM ThinkPad	Notebook
4	PIII 863MHz	128		Intel82801CA/CAM PCI to USB Universal Host Controller-2483,248A	IBM ThinkPad	Notebook
5	P4 1.6GHz	256		Intel82801CA/CAM PCI to USB Universal Host Controller-2482,84,87	IBM ThinkPad	Notebook
6	PIII 866MHz	256		Intel82801CA/CAM PCI to USB Universal Host Controller	IBM ThinkPad	Notebook
7	P4 1.6GHz	256		Intel82801CA/CAM PCI to USB Universal Host Controller	Dell INSPIRON2650	Notebook
8	Celeron366MH	128		Intel82371AB/EB PCI to USB Universal Host Controller	IBM ThinkPad	Notebook
9	PIII 700MHz	128	440BX	Intel82371AB/EB PCI to USB Universal Host Controller	GIGABYTE	DeskTop
10	PIII 1GHz	256	ICH2	Intel82801BA/BAM PCI to USB Universal Host Controller-2442,2444	ASUS MB	DeskTop
11	P4 2.26Hz	512	ICH4	Intel82801DB/DBM PCI to USB Universal Host Controller-24C2,24C4,C7	IntelMB	DeskTop
12	Celeron500MH	128		Intel82440MX PCI to USB Universal Host Controller	NEC LaVie C	Notebook

Testing Application: Sndrec

USB-SP1/2 Function Test Report under MACOS

Support OS : MACOS9.1 and 10.1

Test No.	OS	SamplingRate	Recording(1ch) 48k	44.1k	32k	22.05k	16k	11.025k	8k	Playback(2ch) 48k	44.1k	32k	22.05k	16k	11.025k	8k	HID function	Playback/Record at the same time at the different fs
MACOS.J1-9.1		Hardware*)																5min
1		1	OK	OK	OK	OK	OK	OK	OK	OK$^{1)}$	OK	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK	no pop noise
MaCOS.10.1(Build 5G64)																		
2		1	OK	OK	OK	OK	OK	OK	OK	OK$^{1)}$	OK	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK$^{1)}$	OK$^{2)}$	no pop noise

*)Hardware	CPU	RAM	Name
1	PowerPCG3 500MHz	384M	iBOOK

TestingApplication:Sound Studio1.5.5(Felt Tip Software)

1):The sampling rate except for 44.1k is converted to the 44.1k by the software sampling converter and then USB Audio driver transfers converted audio data on the USB bus.

2):HID functioin does not work on classic mode due to OS specification