

BD-MP4K

List of supported playback audio format 対応再生オーディオファイル一覧表

support	extention	CODEC	FS	Bit Depth	Type	Bit rate	CH	TAG	Playability	Tag	Remarks
YES	AAC	AAC MPEG2	44.1 kHz		CBR	8 kbps	2	-		(TAG is not attached) (タグなしのファイル)	
YES	AAC	AAC MPEG2	48 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG2	48 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG2	48 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG2	48 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		CBR	8 kbps	2	ID3v2		TAG is wrong (P / M / S / A) タグは正しく表示できません	AAC is a violation of the standard because there is no TAG in the standard, but it exists in the world. AACの規格ではTAGは規定されていません
YES	AAC	AAC MPEG2	48 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	48 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	48 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	48 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q10	2	-		(TAG is not attached) (タグなしのファイル)	
YES	AAC	AAC MPEG2	48 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG2	48 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG2	48 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG2	96 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q10	2	ID3v2		TAG is wrong (P / M / S / A) タグは正しく表示できません	AAC is a violation of the standard because there is no TAG in the standard, but it exists in the world. AACの規格ではTAGは規定されていません
YES	AAC	AAC MPEG2	48 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	48 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	44.1 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	48 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	88.2 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG2	96 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		CBR	8 kbps	2	-		(TAG is not attached) (タグなしのファイル)	
YES	AAC	AAC MPEG4	48 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		CBR	8 kbps	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG4	48 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		CBR	96 kbps	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG4	48 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		CBR	192 kbps	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		CBR	192 kbps	2	-		↑	

support	extention	CODEC	FS	Bit Depth	Type	Bit rate	CH	TAG	Playability	Tag	Remarks
YES	AAC	AAC MPEG4	44.1 kHz		CBR	256 kbps	2	-		(TAG is not attached) (タグなしのファイル)	
YES	AAC	AAC MPEG4	48 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		CBR	256 kbps	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		CBR	8 kbps	2	ID3v2		TAG is wrong (P / M / S / A) タグは正しく表示できません	AAC has no TAG in the standard AACの規格ではTAGは規定されていません
YES	AAC	AAC MPEG4	48 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		CBR	8 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	48 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		CBR	96 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	48 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		CBR	192 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	48 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		CBR	256 kbps	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q10	2	-		(TAG is not attached) (タグなしのファイル)	
YES	AAC	AAC MPEG4	48 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		VBR	Q10	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG4	48 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		VBR	Q150	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG4	48 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG4	96 kHz		VBR	Q500	2	-		↑	
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q10	2	ID3v2		TAG is wrong (P / M / S / A) タグは正しく表示できません	AAC has no TAG in the standard AACの規格ではTAGは規定されていません
YES	AAC	AAC MPEG4	48 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		VBR	Q10	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	48 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		VBR	Q150	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	44.1 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	48 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	88.2 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	AAC	AAC MPEG4	96 kHz		VBR	Q500	2	ID3v2		↑	↑
YES	FLAC	FLAC	44.1 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	44.1 kHz	24 bit			2	VorbisComment			
YES	FLAC	FLAC	48 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	48 kHz	24 bit			2	VorbisComment			
YES	FLAC	FLAC	88.2 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	88.2 kHz	24 bit			2	VorbisComment			
YES	FLAC	FLAC	96 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	96 kHz	24 bit			2	VorbisComment			
YES	FLAC	FLAC	176.4 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	176.4 kHz	24 bit			2	VorbisComment			
YES	FLAC	FLAC	192 kHz	16 bit			2	VorbisComment			
YES	FLAC	FLAC	192 kHz	24 bit			2	VorbisComment			
YES	MP3	MP3(MPEG2.5)	8 kHz		ABR	8 kbps	2	ID3v2		TAG length is limited タグの長さは制限されます	
YES	MP3	MP3(MPEG2.5)	8 kHz		ABR	8 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	16 kHz		ABR	32 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	16 kHz		ABR	32 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	24 kHz		ABR	64 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	24 kHz		ABR	64 kbps	2	ID3v2		↑	
YES	MP3	MP3	32 kHz		ABR	96 kbps	2	ID3v2		↑	
YES	MP3	MP3	32 kHz		ABR	96 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	112 kbs	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	112 kbs	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		ABR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		ABR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2.5)	8 kHz		CBR	8 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2.5)	8 kHz		CBR	8 kbps	2	ID3v2		↑	

support	extention	CODEC	FS	Bit Depth	Type	Bit rate	CH	TAG	Playability	Tag	Remarks
YES	MP3	MP3(MPEG2)	16 kHz		CBR	32 kbps	2	ID3v2		TAG length is limited タグの長さは制限されます	
YES	MP3	MP3(MPEG2)	16 kHz		CBR	32 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	24 kHz		CBR	64 kbps	2	ID3v2		↑	
YES	MP3	MP3(MPEG2)	24 kHz		CBR	64 kbps	2	ID3v2		↑	
YES	MP3	MP3	32 kHz		CBR	112 kbps	2	ID3v2		↑	
YES	MP3	MP3	32 kHz		CBR	112 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	96 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	112 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		CBR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	112 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	128 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	160 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	192 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	224 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	256 kbps	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		CBR	320 kbps	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	0.0(Highest)	2	ID3v2		TAG length is limited タグの長さは制限されます	
YES	MP3	MP3	48 kHz		VBR	0.0(Highest)	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	1.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	1.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	2.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	2.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	3.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	3.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	4.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	4.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	5.0(MID)	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	5.0(MID)	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	6.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	6.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	7.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	7.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	8.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	8.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	9.0	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	9.0	2	ID3v2		↑	
YES	MP3	MP3	44.1 kHz		VBR	9.9(Lowest)	2	ID3v2		↑	
YES	MP3	MP3	48 kHz		VBR	9.9(Lowest)	2	ID3v2		↑	
YES	WAV	PCM	44.1 kHz	16 bit		1411 kbps	2	ID3v2			
YES	WAV	PCM	44.1 kHz	24 bit		2117 kbps	2	ID3v2			
NO	WAV	PCM	44.1 kHz	32 bit		2822 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WAV	PCM	48 kHz	16 bit		1536 kbps	2	ID3v2			
YES	WAV	PCM	48 kHz	24 bit		2304 kbps	2	ID3v2			
NO	WAV	PCM	48 kHz	32 bit		3072 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WAV	PCM	88.2 kHz	16 bit		2822 kbps	2	ID3v2			
YES	WAV	PCM	88.2 kHz	24 bit		4234 kbps	2	ID3v2			
NO	WAV	PCM	88.2 kHz	32 bit		5645 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WAV	PCM	96 kHz	16 bit		3072 kbps	2	ID3v2			
YES	WAV	PCM	96 kHz	24 bit		4608 kbps	2	ID3v2			
NO	WAV	PCM	96 kHz	32 bit		6144 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WAV	PCM	176.4 kHz	16 bit		5645 kbps	2	ID3v2			
YES	WAV	PCM	176.4 kHz	24 bit		8467 kbps	2	ID3v2			
NO	WAV	PCM	176.4 kHz	32 bit		11290 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WAV	PCM	192 kHz	16 bit		6144 kbps	2	ID3v2			
YES	WAV	PCM	192 kHz	24 bit		9216 kbps	2	ID3v2			
NO	WAV	PCM	192 kHz	32 bit		12288 kbps	2	ID3v2/SIField	Can't play 再生不可		
NO	WAV	PCM	352.8 kHz	16 bit		11290 kbps	2	ID3v2/SIField	Can't play 再生不可		384k is not Warning, but 352k is Warning. 384k は問題なしだが352kは要注意
NO	WAV	PCM	352.8 kHz	24 bit		16934 kbps	2	ID3v2/SIField	↑		↑
NO	WAV	PCM	352.8 kHz	32 bit		22579 kbps	2	ID3v2/SIField	↑		↑

support	extention	CODEC	FS	Bit Depth	Type	Bit rate	CH	TAG	Playability	Tag	Remarks
NO	WAV	PCM	384 kHz	16 bit		12288 kbps	2	ID3v2/SIField	Silence / sound is strange 無音/異音がする		Playback time is strange (15sec-> 120sec) 再生時間に異常
NO	WAV	PCM	384 kHz	24 bit		18432 kbps	2	ID3v2/SIField	↑		↑
NO	WAV	PCM	384 kHz	32 bit		24576 kbps	2	ID3v2/SIField	Can't play 再生不可		
YES	WMA	WMA(v9.2)	32 kHz	16 bit		24 kbps	2	-			
YES	WMA	WMA(v9.2)	32 kHz	16 bit		32 kbps	2	-			
YES	WMA	WMA(v9.2)	32 kHz	16 bit		40 kbps	2	-			
YES	WMA	WMA(v9.2)	32 kHz	16 bit		48 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		32 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		48 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		64 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		80 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		96 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		128 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		160 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		192 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		256 kbps	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit		320 kbps	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit		64 kbps	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit		96 kbps	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit		128 kbps	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit		160 kbps	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit		192 kbps	2	-			
NO	WMA	WMA not compressed.	44.1 kHz	16 bit		1411.2 kbps	2	-	Silence / noise 無音/ノイズ		Uncompressed WMA is not supported 非圧縮のWMAはサポートしていません
YES	WMA	WMA(v9.2)	48 kHz	16 bit	VBR	Q90	2	-			
YES	WMA	WMA(v9.2)	44.1 kHz	16 bit	VBR	Q98	2	-			
YES	WMA	WMA(v9.2)	48 kHz	16 bit	VBR	Q98	2	-			
NO	WMA	WMA 10 professional	44.1 kHz	24 bit		128 kbps	2	-	Can't play 再生不可		Professional is not supported. WMA Professionalはサポートしていません
NO	WMA	WMA 10 professional	44.1 kHz	24 bit		192 kbps	2	-	↑		
NO	WMA	WMA 10 professional	44.1 kHz	24 bit		256 kbps	2	-	↑		
NO	WMA	WMA 10 professional	44.1 kHz	24 bit		384 kbps	2	-	↑		
NO	WMA	WMA 10 professional	44.1 kHz	24 bit		440 kbps	2	-	↑		
NO	WMA	WMA 10 professional	48 kHz	24 bit		128 kbps	2	-	↑		
NO	WMA	WMA 10 professional	48 kHz	24 bit		192 kbps	2	-	↑		
NO	WMA	WMA 10 professional	48 kHz	24 bit		256 kbps	2	-	↑		
NO	WMA	WMA 10 professional	48 kHz	24 bit		384 kbps	2	-	↑		
NO	WMA	WMA 10 professional	48 kHz	24 bit		440 kbps	2	-	↑		
NO	WMA	WMA 10 professional	88.2 kHz	24 bit		128 kbps	2	-	↑		
NO	WMA	WMA 10 professional	88.2 kHz	24 bit		192 kbps	2	-	↑		
NO	WMA	WMA 10 professional	88.2 kHz	24 bit		256 kbps	2	-	↑		
NO	WMA	WMA 10 professional	88.2 kHz	24 bit		384 kbps	2	-	↑		
NO	WMA	WMA 10 professional	88.2 kHz	24 bit		440 kbps	2	-	↑		
NO	WMA	WMA 10 professional	96 kHz	24 bit		128 kbps	2	-	↑		
NO	WMA	WMA 10 professional	96 kHz	24 bit		192 kbps	2	-	↑		
NO	WMA	WMA 10 professional	96 kHz	24 bit		256 kbps	2	-	↑		
NO	WMA	WMA 10 professional	96 kHz	24 bit		384 kbps	2	-	↑		
NO	WMA	WMA 10 professional	96 kHz	24 bit		440 kbps	2	-	↑		
NO	WMA	WMA v9.2 Lossless	44.1 kHz	16 bit			2	-	Can't play 再生不可		Lossless is not supported. Losslessはサポートしていません
NO	WMA	WMA v9.2 Lossless	44.1 kHz	24 bit			2	-	↑		↑
NO	WMA	WMA v9.2 Lossless	48 kHz	24 bit			2	-	↑		
NO	WMA	WMA v9.2 Lossless	88.2 kHz	24 bit			2	-	↑		
NO	WMA	WMA v9.2 Lossless	96 kHz	24 bit			2	-	↑		
YES	WAV	PCM	44.1 kHz	16 bit			7.1	-			
YES	WAV	PCM	48 kHz	24 bit			7.1	-			
YES	WAV	PCM	88.2 kHz	24 bit			7.1	-			
YES	WAV	PCM	96 kHz	24 bit			7.1	-			
YES	WAV	PCM	176.4 kHz	24 bit			7.1	-			
YES	WAV	PCM	192 kHz	24 bit			7.1	-			
YES	FLAC	FLAC	48 kHz	24 bit			5.1	VorbisComment			
NO	FLAC	FLAC	44.1 kHz	16 bit			7.1	VorbisComment	Can't play 再生不可		
NO	FLAC	FLAC	48 kHz	24 bit			7.1	VorbisComment	↑		
NO	FLAC	FLAC	88.2 kHz	24 bit			7.1	VorbisComment	↑		
NO	FLAC	FLAC	96 kHz	24 bit			7.1	VorbisComment	↑		
NO	FLAC	FLAC	176.4 kHz	24 bit			7.1	VorbisComment	↑		
NO	FLAC	FLAC	192 kHz	24 bit			7.1	VorbisComment	↑		