

Model Name: <Walkman Model Name>

Audio Codec	Filename extension	Profile	采样率	Version	Sampling Rate(kHz)																Bitrate(kbps)															
					8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	16	24	32	64	96	128	160	192	224	256	288	320	352	384	416	448			
MP3	.mp3	MPEG1	Layer1	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	16	24	32	-	-	-	-	-	-	-	-	-	-	-	-	-	448		
			Layer2	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	16	24	32	48	56	64	80	96	112	128	160	192	224	256	320	384			
			Layer3	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	16	24	32	-	-	-	-	-	-	-	-	-	-	-	-	-	384		
		MPEG2	Layer3	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	16	24	32	40	48	56	64	80	96	112	128	160	192	224	256	320			
			Layer1	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	16	24	32	-	-	-	-	-	-	-	-	-	-	-	-	-	320		
			Layer2	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	16	24	32	48	56	64	80	96	112	128	144	160	176	192	224	256			
	MPEG2.5	Layer2	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	8	16	24	32	40	48	56	64	80	96	112	128	144	160	-	-	256			
		Layer3	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	8	16	-	-	-	-	-	-	-	-	-	-	-	-	-	160	-	-		
		Layer1	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	8	16	-	-	-	-	-	-	-	-	-	-	-	-	160	-	-			
		Layer2	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	8	16	24	32	40	48	56	64	80	96	112	128	144	160	-	-	-			
		Layer3	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	8	16	-	-	-	-	-	-	-	-	-	-	-	-	160	-	-			
		Layer1	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	16	24	32	-	-	-	-	-	-	-	-	-	-	-	-	224	256			
WMA	.wma	WMA	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	5	6	8	10	12	16	20	32	48	56	64	96	112	128	160	192	224	256	320	
			16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	5	6	8	10	12	16	20	32	48	56	64	96	112	128	160	192	224	256	320	
			16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	5	6	8	10	12	16	20	32	48	56	64	96	112	128	160	192	224	256	320	
		WMA Lossless	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	5	6	8	10	12	16	20	32	48	56	64	96	112	128	160	192	224	256	320	
			8, 16, 24, 32	8	11.025	12	16	22.05	24	32	44.1																									
			4	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																	
	WAV	.wav	MS-ADPCM	4	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																
				4	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																
				3, 4	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																
		IMA-ADPCM	3, 4	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																	
			AAC-LC	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																
				16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	max 2584kbps per channel																		
AAC	.m4a, .mp4, .aac	HE-AAC(v1)		16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	32	-	1536																
		HE-AAC(v2)	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	CBR	max 1284kbps per channel																			
FLAC	.flac	block_size<=6008	16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	max 5.6kbps																			
			16	8	11.025	12	16	22.05	24	32	44.1	48	stereo	joint-stereo	mono	VBR	max 5.6kbps																			