Chunk desctiptor

52	49	46	46	20	4F	66	02	57	41	56	45
R	I	F	F	ChunkSize = 40255264				W	A	V	E

FMT Subchunk I

66	6D	74	20	10	00	00	00	01	00	02	00
f	m	t		ChunkSize = 16				Audioformat = 1 (PCM)		NumChannels = 2	

FMT Subchunk II

44	AC	00	00	10	B1	02	00	04	00	10	00
SampleRate = 44100				ByteRate = 176400				BlockAlign = 4		BitsPerSample = 16	

Data Subchunk

64	61	74	61	FC	3E	66	02	A5	FF	8E	FF
d	a	t	a	Subchunk2Size = 40255228				Sample 1 left channel		Sample 1 right channel	