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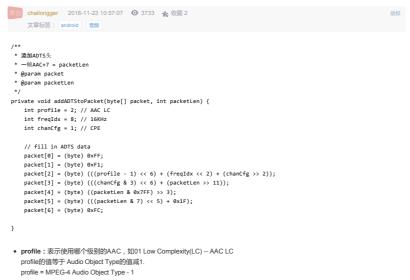


Table 1.17 – Audio Object Types

Object	Audio Object Type	definition of elementary stream	Mapping of audio payloads to access	
Type ID	77	payloads and detailed syntax	units and elementary streams	
0	NULL			
1	AAC MAIN	ISO/IEC 14496-3 subpart 4	see subclause 1.6.2.2.2.1	
2	AAC LC	ISO/IEC 14496-3 subpart 4	see subclause 1.6.2.2.2.1	
3	AAC SSR	ISO/IEC 14496-3 subpart 4	see subclause 1.6.2.2.2.1	
4 AAC LTP		ISO/IEC 14496-3 subpart 4	see subclause 1.6.2.2.2.1	
5	SBR	ISO/IEC 14496-3 subpart 4		
. 6	AAC scalable	ISO/IEC 14496-3 subpart 4	see subclause 1.6.2.2.2.2	
7	TwinVQ	ISO/IEC 14496-3 subpart 4		
8	CELP	ISO/IEC 14496-3 subpart 3		
9	HVXC	ISO/IEC 14496-3 subpart 2		
10	(reserved)			
11	(reserved)			
12	TTSI	ISO/IEC 14496-3 subpart 6		
13 Main synthetic		ISO/IEC 14496-3 subpart 5		
14 Wavetable synthesis		ISO/IEC 14496-3 subpart 5		
15 General MIDI		ISO/IEC 14496-3 subpart 5		
16	Algorithmic Synthesis and Audio FX	ISO/IEC 14496-3 subpart 5		
17 FR AAC LC		ISO/IFC 14496-3 subpart 4	see subclause 1 6 2 2 2 3	

sampling_frequency_index: 采样率的下标

android

Table 1.18 - Sampling Frequency Index

samplingFrequencyIndex	Value
0x0	96000
0x1	88200
0x2	64000
0x3	48000
0x4	44100
0x5	32000
0x6	24000
0x7	22050
0x8	16000
0x9	12000
0xa	11025
0xb	8000
0xc	7350
0xd	reserved
0xe	reserved
Oxf	escape value

• channel_configuration:声道数,比如2表示立体声双声道

Table 1.19 - Channel Configuration

value	number of	audio syntactic elements,	channel to speaker mapping
	channels	listed in order received	
0	-	-	defined in AOT related SpecificConfig
1	1	single_channel_element()	center front speaker
2	2	channel_pair_element()	left, right front speakers
3	3	single_channel_element(),	center front speaker,
		channel_pair_element()	left, right front speakers
4	4	single_channel_element(),	center front speaker,
		channel_pair_element(),	left, right center front speakers,
		single_channel_element()	rear surround speakers
5	5	single_channel_element(),	center front speaker,
		channel_pair_element(),	left, right front speakers,
		channel_pair_element()	left surround, right surround rear speakers
6	5+1	single_channel_element(),	center front speaker,
		channel_pair_element(),	left, right front speakers,
		channel_pair_element(),	left surround, right surround rear speakers,
		lfe _element()	front low frequency effects speaker
7	7+1	single_channel_element(),	center front speaker
		channel_pair_element(),	left, right center front speakers,
		channel_pair_element(),	left, right outside front speakers,
		channel_pair_element(),	left surround, right surround rear speakers,
		lfe_element()	front low frequency effects speaker
8-15	-	-	reserved

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