B. Features of dddAFPlayer

(1) The correction of the relationship of "the frequency characteristic in hearing" and the sound pressure. dddAFPlayer has been realized to "Want to listen to music that was balanced in the treble and bass".

(2) dddAFPlayer can be corrected for the difference of the route of sound from the speaker and the earphone. In dddAFPlayer, the sound image localization is expand to the outside of the head and increases the resolution.

(3) The correction of the combination for EarPods and iPhone. Play the Audio File in Music(iPod) Library.

(4) dddAFPlayer has added "the powerful audio signal processor(DSP)". dddAFPlayer is not using the "echo" and "reverb".

(5) Does not need "the complicated operation and adjustment". dddAFPlayer can continue to play in the "background mode" and "sleep mode".

(6) dddAFPlayer uses the calculations of the continuous and large amount in the playing. dddAFPlayer, when a large interrupt occurs "sound is interrupted or distorted" phenomenon will occur.

A. NOTICE

2019-03-16.; The modification to "iOS 12.1" has been completed, and "Ver 2.2" has been released.
      I apologize for taking time.
      I think that the reason is that the program I used was provided with changes similar to
      the specifications of Apple Music.
2018-Jul. ; I released dddAFPlayer (Ver-2.1) compatible with "iOS 11.3".

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