

ELECTRONIC DEVICE FOR APPLYING DIRECTIONALITY TO AUDIO  
SIGNAL, AND METHOD THEREFOR

【ABSTRACT】

5

An electronic device, according to various embodiments disclosed in the present document comprises: a communication module for supporting short-range wireless communication; a camera module for capturing a video; a display for displaying the video being captured; and a processor operatively connected to the communication module, camera module, and display, wherein the processor may be configured to: establish connection with the external electronic device by using the communication module; receive an audio signal from the external electronic device at the same time as the capturing of the video; confirm a target object that becomes a target, among at least one object included in the video being captured; confirm first location information about the location at which the target object is displayed on the display; estimate, on the basis of the first location information, the actual location of the target object and generate second location information about the actual location; and process the audio signal on the basis of the generated second location information. Various other embodiments may be possible.

20

Fig. 4