

ABSTRACT

The present invention relates to an earset, which enables listening to good-quality sound by blocking outside noise when providing voice signals, that are provided through the ears, to the other end, or when controlling a voice recognition device, and which allows effective calls in a noisy environment by increasing a recognition rate of the voice recognition device. The earset comprises: a first earphone portion, which includes a first speaker for outputting sound signals or voice signals that are provided from an external device, and which can be inserted into a first external auditory canal of a user; a second earphone portion, which includes a first microphone for receiving inputted user voice signals that are provided through the external auditory canal of the user, and which can be inserted into a second auditory canal of the user; and a main body which is connected to each of the first earphone portion and the second earphone portion. When the main body is wirelessly connected to the external device, the main body comprises; a signal transceiving portion for transceiving the signals with the external device; and a control portion for outputting via the first speaker the voice signals which are received from the external device through the signal transceiving portion.