

EARPHONE WIRE CONTROL DEVICE, EARPHONE, AND VOICE RECORDING SYSTEM AND METHOD

Abstract

Examples of the present disclosure provide an earphone wire control device, an earphone, a voice recording system and a voice recording method. When a switching unit (1) turns on a first path, a microphone path is short-circuited, a first signal generating unit (2) generates a recording start signal and cuts off the first path after generating the recording start signal so that the microphone path is turned on; when the switching unit (1) turns on a second path, the microphone path is short-circuited, a second signal generating unit (3) generates a recording stop signal and cuts off the second path after generating the recording stop signal. According to examples of the present disclosure, voice information is recorded while the button of the wire control device is pressed by a user, thereby enhancing operability of the earphone and promoting combination of earphones and other devices.

FIG. 1