

ABSTRACT**ACOUSTIC INTERNET OF THINGS INFORMATION
TRANSMISSION SYSTEM, RELAY BASE STATION AND METHOD**

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Disclosed in the present invention are an acoustic internet of things information transmission system, a relay base station and a method. The method comprises: an acoustic code transmitting unit is used to send an acoustic signal
10 containing an acoustic code, a relay base station processes the received acoustic signal to acquire an electric signal containing a corresponding acoustic code, and sends the signal to a mobile terminal within a preset range; the mobile terminal acquires the electric signal so as to extract the corresponding acoustic code, and uploads the acoustic code to the relay base station; the relay base station acquires a
15 corresponding link address and sends the link address to the mobile terminal; and after the mobile terminal receives the link address, the terminal logs in a corresponding webpage or push notification platform by means of the link address so as to acquire corresponding resource information, wherein the acoustic code and the resource information corresponding to the link address are pre-stored in the push
20 notification platform. According to the present invention, the technology of acoustic transmission and the Internet of Things are combined to help the user acquire resources. In addition, the Internet of things and information resources are used to improve the user experience, expanding the commercial use of the internet of Things.

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Figure 1 accompanies Abstract