

Abstract

The embodiments of the present application relate to the technical field of communications. Provided are a sensing method and apparatus, and a sensing device, a sensing server and a storage medium. The method comprises: sending a first request
5 to a sensing server, wherein the first request is used for requesting that the sensing server triggers a sensing service; receiving a first response sent by the sensing server; when the first response comprises a success indication, sending a second request to a specified AP, wherein the second request is used for notifying the specified AP of the start of the sensing service; receiving a second response sent by the specified AP;
10 when the second response comprises a success indication, sending a third request to a specified STA, wherein the third request is used for notifying the specified STA of the start of sending a sensing signal to the specified AP; receiving a third response sent by the specified STA; and when the third response comprises a success indication, starting to receive a sensing result sent by the sensing server. The method provides an
15 end-to-end sensing process.

[Fig . 3]