

WIRELESS SENSING METHOD AND APPARATUS

ABSTRACT

A wireless sensing method and an apparatus are disclosed, to protect user privacy while obtaining a wireless sensing result. The method includes: generating at least two sensing signal flows, where the at least two sensing signal flows include a first sensing signal flow and a second sensing signal flow, the first sensing signal flow is a random signal flow, and the second sensing signal flow is determined based on the first sensing signal flow and a lowpass function; and outputting the at least two sensing signal flows in each of a plurality of time units. The solution provided in embodiments of this application can protect privacy of authorized users, and has low implementation complexity.

(FIG.3)