

ABSTRACT

The application relates to the technical field of cleaners, and more particularly to a method for controlling a cleaner, a control device for a cleaner, and a cleaner. The method for controlling the cleaner includes the following operations. A working request of the first apparatus is acquired. A working state of the second apparatus is acquired. It is determined that the working state of the second apparatus and the working request of the first apparatus meet a preset interference condition, at least one part of a first functional component corresponding to the working request of the first apparatus is controlled to be in a deactivated state, and/or at least one part of a second functional component corresponding to the working state of the second apparatus is controlled to be in a deactivated state. Therefore, the first apparatus and the second apparatus may perform work simultaneously, to improve the cleaning efficiency of the cleaner, and the problems that a sum of a working power of the first apparatus and a working power of the second apparatus is too large, and the first apparatus and the second apparatus influence each other when they perform the work simultaneously may be avoided.

Fig. 1