CLAIMS

What is claimed is:

1. A control method of a cleaning device, the cleaning device comprising a first device and a second device, the first device being a floor cleaning device, and the second device being a clothes treatment device, the control method comprising:

acquiring an operation request of the first device;

acquiring an operation state of the second device;

determining that an operation corresponding to the operation state of the second device and an operation corresponding to the operation request of the first device are interference operations; and

controlling the floor cleaning device to operate;

wherein said determining that the operation corresponding to the operation state of the second device and the operation corresponding to the operation request of the first device are interference operations comprises:

determining that a total operation power of an operation power corresponding to the operation request and an operation power corresponding to the operation state is greater than a predetermined power;

wherein said controlling the floor cleaning device to operate comprises:

controlling the clothes treatment device to suspend performing the operation corresponding to the operation state, and controlling the floor cleaning device to perform the operation corresponding to the operation request; and

controlling, subsequent to the floor cleaning device completing the operation corresponding to the operation request, the clothes treatment device to continue to perform the operation corresponding to the operation state.

2. The control method according to claim 1, wherein said determining that the operation corresponding to the operation state of the second device and the operation corresponding to the operation request of the first device are interference operations comprises:

determining that an operation stage corresponding to the operation state of the second device and an operation stage corresponding to the operation request of the first device are interference operation stages.

3. The control method according to claim 2, wherein the operation stage corresponding to the operation request of the first device is a charging stage, and wherein the operation stage

corresponding to the operation state of the second device is a dehydration stage.

4. The control method according to claim 2, wherein the operation stage corresponding to the operation request of the first device and the operation stage corresponding to the operation state of the second device are both heating stages.

5. A control apparatus of a cleaning device, the cleaning device comprising a first device and a second device, the first device is a floor cleaning device, and the second device is a clothes treatment device, the control apparatus comprising:

a first acquisition module configured to acquire an operation request of the first device;

a second acquisition module configured to acquire an operation state of the second device;

an interference operation determining module configured to determine whether an operation corresponding to the operation state of the second device and an operation corresponding to the operation request of the first device are interference operations; and

a control module configured to control the floor cleaning device to operate, in response to the operation corresponding to the operation state of the second device and the operation corresponding to the operation request of the first device being the interference operations;

wherein the interference operation determining module is configured to determine that the operation corresponding to the operation state of the second device and the operation corresponding to the operation request of the first device are interference operations, by determining that a total operation power of an operation power corresponding to the operation request and an operation power corresponding to the operation state is greater than a predetermined power;

wherein the control module is configured to control the clothes treatment device to suspend performing the operation corresponding to the operation state, and control the floor cleaning device to perform the operation corresponding to the operation request; and control, subsequent to the floor cleaning device completing the operation corresponding to the operation request, the clothes treatment device to continue to perform the operation corresponding to the operation state.

6. A computer-readable storage medium, having programs or instructions stored thereon, wherein the programs or instructions cause a computer to perform the control method according to any one of claims 1 to 4.

7. A cleaning device, comprising a processor and a memory, wherein the processor is configured to perform, when invoking programs or instructions stored in the memory, the control method according to any one of claims 1 to 4.