CLAIMS

What is claimed is:

1. An operation control method performed by a first device, the method comprising:

acquiring a user instruction for a second device;

generating an operation instruction for the second device based on the user instruction; and

sending the operation instruction to the second device, the operation instruction being used for instructing the second device to perform a corresponding target operation,acquiring current status data sent by the second device;

generating information to be notified based on the current status data; and

presenting the information to be notified, the information to be notified being used for notifying a user of a current status of the second device;

acquiring a communication status between the floor cleaning device and the clothes treatment device, by acquiring a first distance between a current position of the floor cleaning device and the clothes treatment device, wherein the floor cleaning device establishing a communication connection with the clothes treatment device comprises: the first distance being shorter than or equal to a first predetermined distance threshold,

wherein the first device is one of a clothes treatment device and a floor cleaning device, and the second device is another one of the clothes treatment device and the floor cleaning device.

2. The method according to claim 1, wherein the second device is the floor cleaning device, and the current status data comprises at least one of an alarm status, a cleaning progress, a dust cup status, or a water volume status; or

the second device is the clothes treatment device, and the current status data comprises at least one of a clothes treatment progress, remaining treatment time, or an alarm status.

3. The method according to claim 1, wherein the first device is the clothes treatment device and the second device is the floor cleaning device, and the method further comprises:

acquiring feedback information of the floor cleaning device after receiving the operation instruction; and

presenting, based on the feedback information, a status that the floor cleaning device has received the operation instruction.

4. The method according to claim 3, further comprising, prior to acquiring the current status data sent by the second device:

acquiring, from the user, an inquiry instruction regarding the current status of the floor cleaning

device; and

sending a request to the floor cleaning device for feedback of the current status based on the inquiry instruction.

5. The method according to claim 1, wherein the first device is the floor cleaning device and the second device is the clothes treatment device, and the floor cleaning device moves within a predetermined spatial range;; and

when the floor cleaning device establishes the communication connection with the clothes treatment device, sending the operation instruction to the clothes treatment device and/or acquiring the current status data sent by the clothes treatment device.

6. The method according to any one of claims 1 to 5, further comprising:

acquiring a second distance between a current position of the floor cleaning device and the user; and

presenting the information to be notified when the second distance is shorter than or equal to a second predetermined distance threshold.

7. The method according to any one of claims 1 to 6, further comprising:

acquiring a third distance between a current position of the floor cleaning device and the user; and

presenting prompt information when the third distance is shorter than or equal to a third predetermined distance threshold, the prompt information being used for prompting the user to issue the user instruction for the clothes treatment device.

8. An operation control method performed by a second device, the method comprising:

acquiring an operation instruction sent by a first device, the operation instruction being generated by the first device based on an acquired user instruction for the second device; and

performing a corresponding target operation based on the operation instruction,

sending current status data to the first device,

wherein the current status data is received by the first device for generating information to be notified for presenting to a user, and the information to be notified is used for notifying the user of a current status of the second device,

acquiring a communication status between the floor cleaning device and the clothes treatment device, by acquiring a first distance between a current position of the floor cleaning device and the clothes treatment device, wherein the floor cleaning device establishing a communication connection with the clothes treatment device comprises: the first distance being shorter than or equal to a first predetermined distance threshold,

wherein the first device is one of a clothes treatment device and a floor cleaning device, and the

second device is another one of the clothes treatment device and the floor cleaning device.

9. The method according to claim 8, wherein the second device is the floor cleaning device, and the current status data comprises at least one of an alarm status, a cleaning progress, a dust cup status, or a water volume status; or

the second device is the clothes treatment device, and the current status data comprises at least one of a clothes treatment progress, remaining treatment time, or an alarm status.

10. The method according to claim 8, wherein the second device is the floor cleaning device, and the target operation comprises at least one of sweeping, vacuuming, water spraying, brushing, blotting, or polishing; or

the second device is the clothes treatment device, and the target operation comprises at least one of washing, rinsing, spin-drying, drying, or self-cleaning.

11. The method according to claim 8, wherein the first device is the clothes treatment device and the second device is the floor cleaning device, and the method further comprises:

sending feedback information to the clothes treatment device in response to acquiring the operation instruction,

wherein the feedback information is used for the clothes treatment device to present a status that the operation instruction has been received by the floor cleaning device.

12. The method according to claim 11, further comprising, prior to sending the current status data to the first device:

receiving a request sent by the clothes treatment device for feedback of a current status; and

generating the current status data in response to the request.

13. An electric appliance, comprising:

a processor; and

a memory,

wherein the processor being configured to invoke a program or an instruction stored in the memory, to perform the method according to any one of claims 1 to 7 or perform the method according to any one of claims 8 to 12.

14. A cleaning and treatment apparatus, comprising:

a first device; and

a second device,

wherein the first device being communicatively connected to the second device, the first device being configured to perform the method according to any one of claims 1 to 7, the second device being configured to perform the method according to any one of claims 8 to 12; and

wherein the first device is one of a clothes treatment device and a floor cleaning device, and the

second device is another one of the clothes treatment device and the floor cleaning device.