CLAIMS

What is claimed is:

1. A method for processing operation objects on an interface of a terminal, the method comprising:

receiving, by the terminal, touch position information generated based on a multi-point touch operation performed by a user on the terminal interface;

determining, by the terminal, multiple operation objects corresponding to the touch position information;

determining, by the terminal, whether the multiple operation objects corresponding to the touch position information have the same object type; and

upon determining that the multiple operation objects corresponding to the touch position information have the same object type, determining, by the terminal, a target object set corresponding to the operation objects; and

merging, by the terminal, the operation objects according to the target object set,

wherein, when the multiple operation objects comprise one or more object sets and one or more operation objects other than the one or more object sets, before determining a target object set corresponding to the multiple operation objects, the method further comprises:

determining that objects in the one or more object sets and the one or more operation objects other than the one or more object sets have the same object type,

wherein, when the multiple operation objects comprise two or more object sets, the determining a target object set corresponding to the multiple operation objects comprises:

selecting an object set from the two or more object sets comprised in the multiple operation objects and determining the selected object set as the target object set corresponding to the multiple operation objects,

wherein the selecting an object set from the two or more object sets comprised in the multiple operation objects and determining the selected object set as the target object set corresponding to the multiple operation objects comprises:

receiving a selection instruction from the user; and

determining an object set corresponding to the selection instruction as the target object set corresponding to the multiple operation objects.

2. The method according to claim 1, wherein, when the multiple operation objects do not comprise an object set, the determining a target object set corresponding to the operation objects comprises:

creating an object set for the operation objects, and determining the created object set as the target object set corresponding to the operation objects.

3. The method according to claim 1, wherein the merging the multiple operation objects into the target objects set comprises:

merging the multiple operation objects into the target objects set according to a confirmation instruction issued by the user.

4. The method according to claim 1, wherein the receiving touch position information generated based on a multi-point touch operation performed by a user on the terminal interface comprises:

receiving touch track information generated based on a multi-point gathering operation performed by the user on the terminal interface; and

wherein the determining multiple operation objects corresponding to the touch position information comprises:

determining multiple operation objects corresponding to starting positions of touch tracks according to the touch track information as the multiple operation objects corresponding to the touch position information.

5. The method according to any one of claims 1-4, wherein the multiple operation objects comprise at least one of logos, files, contacts in a communication list, and object sets; and

the object sets comprise at least one of logo folders, folders for storing files, and contact groups.

6. An apparatus for processing operation object on an interface of a terminal, the apparatus comprising:

a receiving module configured to receive touch position information generated based on a multi-point touch operation performed by a user on the terminal interface;

an operation object module configured to determine operation objects corresponding to the touch position information, and determine whether the multiple operation objects corresponding to the touch position information have the same object type;

a target object set module configured to determine a target object set corresponding to the multiple operation objects upon the operation object module determining that the multiple operation objects corresponding to the touch position information have the same object type; and

a processing module configured to merge the operation objects according to the target object set,

wherein, when the multiple operation objects comprise one or more object sets and one or more operation objects other than the one or more object sets, the operation object module determines that objects in the one or more object sets and the one or more operation objects other than the one or more object sets have the same object type,

wherein, when the multiple operation objects comprise two or more object sets, the target object set module selects an object set from the two or more object sets comprised in the multiple operation objects and determines the selected object set as the target object set corresponding to the multiple operation objects,

wherein the target object set module receives a selection instruction from the user, and determines an object set corresponding to the selection instruction as the target object set corresponding to the multiple operation objects.

7. The apparatus according to claim 6, wherein, when the multiple operation objects do not comprise an object set, the target object set module creates an object set for the operation objects, and determines the created object set as the target object set corresponding to the operation objects.

8. The apparatus according to claim 6, wherein the processing module merges the multiple operation objects into the target object set according to a confirmation instruction issued by the user.

9. The apparatus according to claim 6, wherein the receiving module receives touch track information generated based on a multi-point gathering operation performed by a user on the terminal interface; and

the operation object module determines operation objects corresponding to starting positions of touch tracks according to the touch track information as the multiple operation objects corresponding to the touch position information.

10. The apparatus according to any one of claims 6-9, wherein the multiple operation objects comprise at least one of logos, files, contacts in a communication list, and object sets; and

the object sets comprise at least one of logo folders, folders for storing files, and contact groups.