CLAIMS

1. A method for operating a service object, applied to a first terminal, and comprising:

receiving a data acquisition apparatus enabling request sent by a second terminal;

obtaining first person's behavior data;

generating a first service object control instruction corresponding to the first person's behavior data according to a preset correspondence between multiple first person's behavior data and multiple first service object control instructions; and

sending the first service object control instruction to the second terminal, so that the second terminal displays a service object based on the first service object control instruction,

wherein obtaining the first person's behavior data comprises:

obtaining the first person's behavior data when a user confirmation operation based on the data acquisition apparatus enabling request is detected.

2. The method according to claim 1, wherein the step of obtaining the first person's behavior data further comprises:

obtaining the first person's behavior data by a data acquisition apparatus, the data acquisition apparatus comprising: a data acquisition apparatus of a first terminal, or a data acquisition apparatus of a smart device associated with the first terminal.

3. The method according to claim 2, wherein the data acquisition apparatus comprises at least one of: a video image acquisition apparatus, an infrared data acquisition apparatus, or an ultrasonic data acquisition apparatus; the video image acquisition apparatus comprises a camera of the first terminal.

4. The method according to any one of claims 1 to 3, wherein the step of generating the first service object control instruction corresponding to the first person's behavior data comprises:

determining whether the first person's behavior data matches trigger data for a

preset service object starting instruction; and

generating the first service object control instruction when the first person's behavior data matches the trigger data for the preset service object starting instruction.

5. The method according to any one of claims 1 to 4, wherein the first person's behavior data comprises at least one of: body movement data, gesture movement data, facial movement data, or facial expression data.

6. The method according to any one of claims 1 to 5, wherein the service object comprises a game.

7. A method for operating a service object, applied to a second terminal, comprising:

sending a data acquisition apparatus enabling request to a first terminal, the data acquisition apparatus enabling request being used for enabling a data acquisition apparatus corresponding to the first terminal, so that the first terminal obtains the first person's behavior data when a user confirmation operation based on the data acquisition apparatus enabling request is detected;

receiving a first service object control instruction sent by the first terminal;

generating a second service object control instruction corresponding to second person's behavior data according to a preset correspondence between multiple second person's behavior data and multiple second service object control instructions, the second person's behavior data being obtained by the second terminal; and

displaying a service object based on the first service object control instruction and the second service object control instruction.

8. The method according to claim 7, wherein the step of displaying the service object based on the first service object control instruction and the second service object control instruction comprises:

obtaining a first operation result corresponding to the first service object control instruction, and a second operation result corresponding to the second service object control instruction; and

displaying the first operation result and the second operation result.

9. The method according to claim 7 or 8, further comprising:

displaying first behavior data and second behavior data, the first behavior data being behavior data corresponding to the first operation result, and the second behavior data being behavior data corresponding to the second operation result.

10. The method according to any one of claims 7 to 9, further comprising:

displaying the service object and a current video image in a split-screen manner; or

displaying the service object and the current video image in a picture-in-picture manner, the display size of the current video image being less than that of the service object.

11. The method according to any one of claims 7 to 10, further comprising:

obtaining the second person's behavior data by a data acquisition apparatus, the data acquisition apparatus comprising: a data acquisition apparatus of a second terminal, or a data acquisition apparatus of a smart device associated with the second terminal.

12. The method according to claim 11, wherein the data acquisition apparatus comprises at least one of: a video image acquisition apparatus, an infrared data acquisition apparatus, or an ultrasonic data acquisition apparatus; the video image acquisition apparatus comprises a camera of the second terminal.

13. The method according to any one of claims 7 to 12, wherein the step of generating the second service object control instruction corresponding to the second person's behavior data comprises:

determining whether the second person's behavior data matches a preset control behavior for the service object; and

generating the second service object control instruction when the second

person’s behavior data matches the preset control behavior for the service object.

14. The method according to any one of claims 7 to 13, wherein the second person’s behavior data comprises at least one of: body movement data, gesture movement data, facial movement data, or facial expression data.

15. The method according to any one of claims 7 to 14, wherein the service object comprises a game.

16. An apparatus for operating a service object, applied to a first terminal, and comprising:

a first receiving module, configured to receive a data acquisition apparatus enabling request sent by a second terminal;

a first obtaining module, configured to obtain first person’s behavior data;

a first generating module, configured to generate a first service object control instruction corresponding to the first person’s behavior data according to a preset correspondence between multiple first person’s behavior data and multiple first service object control instructions; and

a first sending module, configured to send the first service object control instruction to the second terminal, so that the second terminal displays a service object based on the first service object control instruction,

wherein the first obtaining module comprises:

a second obtaining sub-module, configured to obtain the first person’s behavior data when a user confirmation operation based on the data acquisition apparatus enabling request is detected.

17. The apparatus according to claim 16, wherein the first obtaining module comprises:

a first obtaining sub-module, configured to obtain the first person’s behavior data by a data acquisition apparatus, the data acquisition apparatus comprising: a data acquisition apparatus of a first terminal, or a data acquisition apparatus of a smart

device associated with the first terminal.

18. The apparatus according to claim 17, wherein the data acquisition apparatus comprises at least one of: a video image acquisition apparatus, an infrared data acquisition apparatus, or an ultrasonic data acquisition apparatus; the video image acquisition apparatus comprises a camera of the first terminal.

19. The apparatus according to any one of claims 16 to 18, wherein the first generating module comprises:

a first data determining sub-module, configured to determine whether the first person's behavior data matches trigger data for a preset service object starting instruction; and

a first instruction generating sub-module, configured to generate the first service object control instruction when the first person's behavior data matches the trigger data for the preset service object starting instruction.

20. The apparatus according to any one of claims 16 to 19, wherein the first person's behavior data comprises at least one of: body movement data, gesture movement data, facial movement data, or facial expression data.

21. The apparatus according to any one of claims 16 to 20, wherein the service object comprises a game.

22. An apparatus for operating a service object, applied to a second terminal, and comprising:

a second sending module, configured to send a data acquisition apparatus enabling request to a first terminal, the data acquisition apparatus enabling request being used for enabling a data acquisition apparatus corresponding to the first terminal, so that the first terminal obtains the first person's behavior data when a user confirmation operation based on the data acquisition apparatus enabling request is detected;

a second receiving module, configured to receive a first service object control instruction sent by the first terminal;

a second generating module, configured to generate a second service object control instruction corresponding to second person's behavior data according to a preset correspondence between multiple second person's behavior data and multiple second service object control instructions, the second person's behavior data being obtained by the second terminal; and

a service object displaying module, configured to display a service object based on the first service object control instruction and the second service object control instruction.

23. The apparatus according to claim 22, wherein the service object displaying module comprises:

an operation result obtaining sub-module, configured to obtain a first operation result corresponding to the first service object control instruction, and a second operation result corresponding to the second service object control instruction; and

an operation result displaying sub-module, configured to display the first operation result and the second operation result.

24. The apparatus according to claim 22 or 23, further comprising:

a behavior data displaying module, configured to display first behavior data and second behavior data, the first behavior data being behavior data corresponding to the first operation result, and the second behavior data being behavior data corresponding to the second operation result.

25. The apparatus according to any one of claims 22 to 24, further comprising:

a service object and video image displaying module, configured to display the service object and a current video image in a split-screen manner; or to display the service object and the current video image in a picture-in-picture manner, the display size of the current video image being less than that of the service object.

26. The apparatus according to any one of claims 22 to 25, further comprising:

a second obtaining module, configured to obtain the second person's behavior data by a data acquisition apparatus, the data acquisition apparatus comprising: a data acquisition apparatus of a second terminal, or a data acquisition apparatus of a smart device associated with the second terminal.

27. The apparatus according to claim 26, wherein the data acquisition apparatus comprises at least one of: a video image acquisition apparatus, an infrared data acquisition apparatus, or an ultrasonic data acquisition apparatus; the video image acquisition apparatus comprises a camera of the second terminal.

28. The apparatus according to any one of claims 22 to 27, wherein the second generating module comprises:

a second data determining sub-module, configured to determine whether the second person's behavior data matches a preset control behavior for the service object; and

a second instruction generating sub-module, configured to generate the second service object control instruction when the second person's behavior data matches the preset control behavior for the service object.

29. The apparatus according to any one of claims 22 to 28, wherein the second person's behavior data comprises any one or any combination of: body movement data, gesture movement data, facial movement data, and facial expression data.

30. The apparatus according to any one of claims 22 to 29, wherein the service object comprises a game.

31. An electronic device, comprising a processor and a memory, wherein

the memory is configured to store at least one executable instruction, and the executable instruction enables the processor to perform corresponding operations of the method for operating a service object according to any one of claims 1 to 15.

32. An electronic device, comprising:

a processor and the apparatus for operating a service object according to any one of claims 16 to 30, wherein

when the processor runs the apparatus for operating a service object, units in the apparatus for operating a service object according to any one of claims 16 to 30 are run.

33. A computer program, comprising a computer-readable code, wherein when the computer-readable code is running in a device, a processor in the device executes instructions for implementing the steps of the method for operating a service object according to any one of claims 1 to 15.

34. A computer-readable storage medium, configured to store computer-readable instructions, wherein when the instructions are executed, the operations in the steps of the method for operating a service object according to any one of claims 1 to 15 are implemented.